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GEOLOGICAL abstracts

GEOPHYSICS & TECTONICS

ANNUAL INDEX 1986

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Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors, or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate syonynms (eg power:energy, or transport:communications).

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

NUEVAS FORMAS DE INESTABILIDAD EXTERNA EN AMERICA LATINA: FUENTES, MEC
ANISMOS DE TRANSMISION Y POLITICAS.= 82V/1841

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

SILENT SLOPES: ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= 82V/2092

or alternatively:

ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= SILENT SLOPES 82V/2092

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign along. e.g.

MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= 82V/2695

or alternatively:

RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= MIGRATION 82V/2695
ECONOMIC-DEVELOPMENT MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION 82V/2695
MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT 82V/2695

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.=	82V/2789
INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.= POVERTY,	82V/2789
NUTRITION IN BANGALADESH.= POVERTY, INEQUALITY AND THE PROBLEM OF	82V/2789
BANGALADESH.= POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN	82V/2789

Where the title is too long the line is filled with what will fit in:

INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JAN	82V/2921
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The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow search to relevant articles, e.g. by identifying the relevant geographical area. In this connection it should be noted that virtually all the geographical names in the abstracts have been indexed, however obscure they may be. Subdivisions of countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. Northeastern Thailand but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as economic relations, planning, development and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

AGRICULTURAL DEVELOPMENT	PROSPECTS UNTIL THE YEAR 2000.=	82V/1813
	POSSIBILITIES.= LAND RESOURCES OF	82V/1842
	IN MEERUT CITY REGION.=	82V/1867
	AND SOCIAL TRANSFORMATION: A STUDY IN	82V/2391
	THE GREEN REVOLUTION IN NIGERIA: PROS AND C	82V/2886

The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the authors with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

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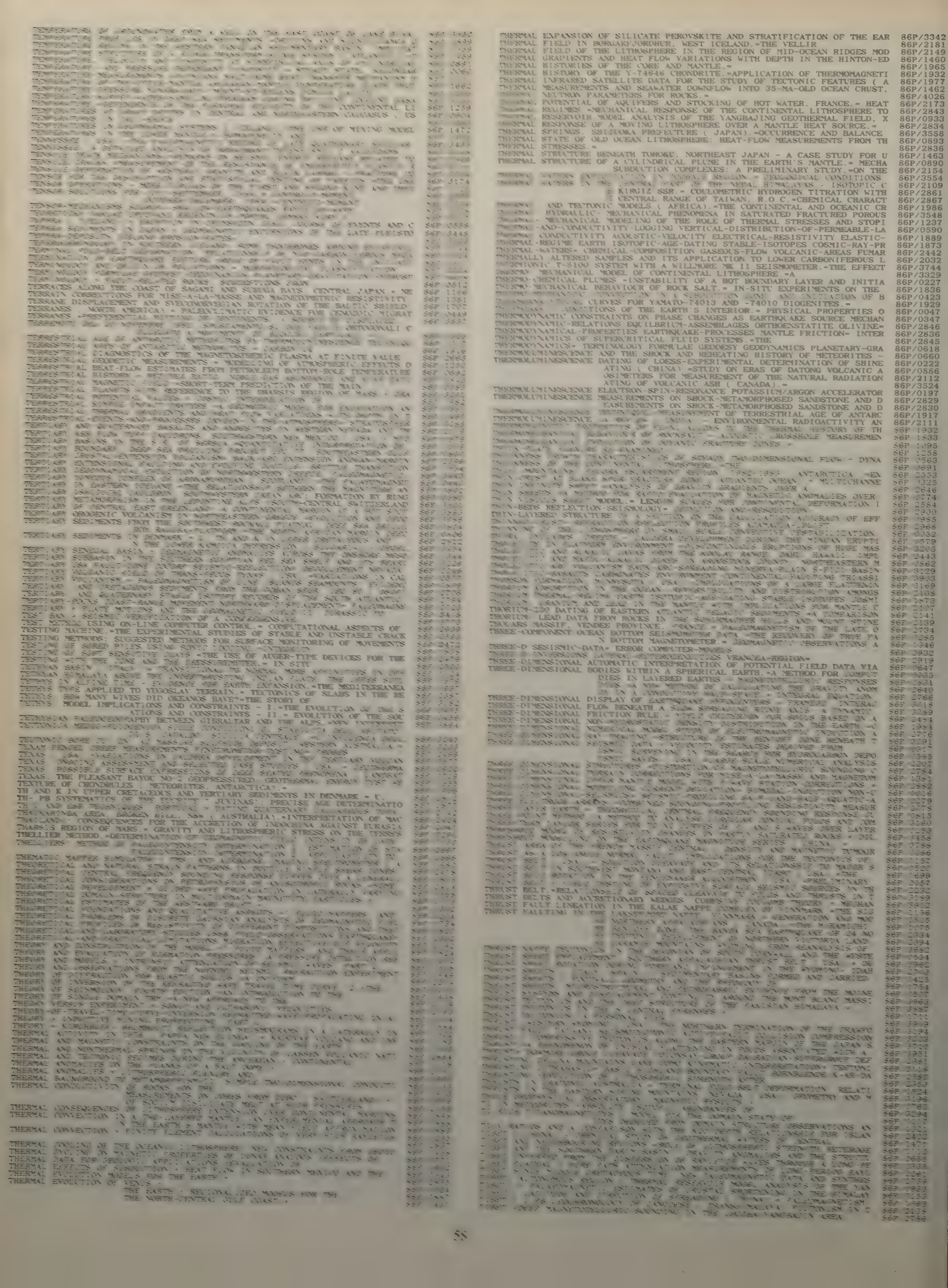

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AVEDIK, F. & 7 OTHERS	1984	SEISMIC INVESTIGATIONS ALONG T	86P/0327
AVEDIK, F. (4)	1984	THE CONTINENTAL MARGIN/ CRUSTA	86P/0328
AWAD, G. M.	1984	A GEOPHYSICAL STUDY ON THE ABU	86P/1887
AXEN, G. J.	1984	THRUSTS IN THE EASTERN SPRING	86P/3196
AYDIN, A. (2)	1984	PROPAGATION AND LINKAGE OF OCE	86P/3855
AYDIN, A. + PAGE, B. M.	1984	DIVERSE PLIOCENE- QUATERNARY T	86P/3097
AZBEL, I. YA. + DMITRIEVA, L.	1984	NUMERICAL MODELLING OF WAVEFIE	86P/3672
AZBEL, I. YA. + TOLSTIKHIN, I.	1985	SR-ND AND AR-AR ISOTOPIC STUDY	86P/2811
AZEMA, J. (3)	1985	GUATEMALA MARGIN: A MODEL OF C	86P/2366
AZEMA, J. + BOURGOIS, J. + BAU	1985	A TECTONIC CROSS-SECTION OF TH	86P/2365
BAADSGAARD, H. + CHAPLIN, C. +	1984	GEOCHRONOLOGY OF THE GLOSERHEI	86P/0206
BAAG, CHANG-EOB + LANGSTON, C.	1985	SHEAR-COUPLED PL.	86P/1541
	1985	A WEB SYNTHESIS: A METHOD FOR COM	86P/1542
BABAEVA, T. M. (2)	1984	IDENTIFICATION OF MANTLE AND L	86P/0735
BABENKO, L. V.	1984	SOLUTION OF THE GRAVIMETRY INV	86P/1989
BABU, H. V. R. (2)	1985	ANALYSIS OF GRAVITY GRADIENTS	86P/2646
BABU, H. V. RAM (2)	1983	QUANTITATIVE INTERPRETATION OF	86P/0175
	1984	ON THE HALF-SLOPE AND STRAIGHT	86P/1327
BABU, H. V. RAM + ATCHUTA RAO,	1983	A METHOD FOR RAPID EVALUATION	86P/0774
BABUSKA, V. (4)	1984	SPECIFIC PHENOMENA ASSOCIATED	86P/0343
BABUSKA, V. + PLOMEROVA, J. +	1984	LARGE-SCALE ORIENTED STRUCTURE	86P/2891
	1984	SPATIAL VARIATIONS OF P RESIDU	86P/3826
BAC-GUO, LI (2)	1984	THE INTEGRAL AND ITERATION TEC	86P/3224
BACHE, L. B. (3)	1985	Q FOR TELESEISMIC P WAVES FROM	86P/2977
BACHE, T. C. + MARSHALL, P. D.	1985	Q FOR TELESEISMIC P WAVES FROM	86P/2977
BACKMAN, J. (2)	1984	EVOLUTION OF VOLCANIC RIFTED M	86P/0998
	1984	INTRODUCTION AND EXPLANATORY N	86P/1882
BACKMAN, J. + MORTON, A. C. +	1984	GEOCHRONOLOGY OF THE LOGER SAC	86P/0863
BACKUS, G. E. (2)	1985	STEADY FLOWS AT THE TOP OF THE	86P/3392
BACON, M. (2)	1984	AN INTRODUCTION TO SEISMIC INT	86P/2236
BACVAROV, I. (2)	1983	SELECTION OF CLOSE FREQUENCIES	86P/3278
BADA, G. L.	1984	AMINO ACID RACEMIZATION DATING	86P/2527
BADA, J. L. + GILLESPIE, R. +	1984	ACCELERATOR MASS SPECTROMETRY	86P/0199
BADALAMENTI, B. + GURRIERI, S.	1984	CONSIDERAZIONI SULLA CONCENTRA	86P/2441
BADLEY, M. E.	1985	PRACTICAL SEISMIC INTERPRETATI	86P/2237
BADUEL, A. B. (4)	1984	A SUBAUDIO-FREQUENCY FILTER IN	86P/2089
BAECHER, G. B. (2)	1984	ACOUSTIC DATA ACQUISITION AND	86P/0971
BAER, M. A. (2)	1984	MECHANISM OF CONTINENTAL CRUST	86P/0480
BAGGEROER, A. B. (2)	1985	INVERSION OF REFRACTION DATA F	86P/2242
BAGLEY, S. (4)	1984	CRATER LAKE AND POST-ERUPTION	86P/1777
BAHAT, D.	1984	LOW-ANGLE NORMAL FAULTS IN LOW	86P/3961
BAHR, K.	1983	JOINT INTERPRETATION OF MAGNET	86P/1939
BAILEY, R. C. (3)	1985	A NONITERATIVE PROCEDURE FOR I	86P/2920
BAIRD, G. A. + KENNAN, P. S.	1985	ELECTRICAL RESPONSE OF TOURMAL	86P/2076
BAISAROVICH, M. N.	1984	APPLICATION OF GEOPHYSICAL MET	86P/1878
BAKER, L.	1984	THE EFFECT OF THE INVADED ZONE	86P/0972
BAKER, P. E.	1985	VOLCANIC HAZARDS ON CENTRAL AM	86P/1795
BAKER, P. E. (2)	1985	TECTONIC- VOLCANIC DISCONTINUI	86P/1673
BAKER, V. R. + PICKUP, G. + PO	1985	RADIOCARBON DATING OF FLOOD EV	86P/0861
BAKHIT, F. S. + MELEIK, M. L.	1984	CORRELATION BETWEEN THE RADIOM	86P/0858
BAKHTAR, K. (3)	1984	STRENGTH, DEFORMATION AND SEDI	86P/3181
BAKHTIAR, N. (2)	1984	THERMOLUMINESCENCE AND THE SHO	86P/0660
BAKUN, W. H. + LINDH, A. G.	1985	THE PARKFIELD, CALIFORNIA, EAR	86P/2312
BALABANE, M. + LETOLLE, R.	1985	INVERSE OVERALL ISOTOPE FRACTI	86P/1412
BALASUBRAMANIAM, A. S. + CHAND	1986	RECENT DEVELOPMENTS IN LABORAT	86P/2457
BALCH, A. H. + LEE, M. W.	1984	VERTICAL SEISMIC PROFILING: A	86P/3219
BALCH, A. H. + LEE, M. W. + MI	1984	CASE HISTORY: DETECTION OF MAD	86P/0995
BALCH, A. H. + LEE, M. W. + RY	1984	CASE HISTORY: DETECTION OF LEO	86P/0994
BALDASSARRE, G. + QUARTO, R. +	1983	INDAGINI GEOLOGICHE E GEOFISIC	86P/1231
BALDI, P.	1984	ISTITUZIONE DI UNA RETE GEODET	86P/1945
BALDI, P. (4)	1984	SULLA PLANIMETRIA DI UN CAMPO	86P/1260
	1985	EVALUATION OF A SEISMIC QUIESC	86P/3047
BALDIS, B. & 7 OTHERS	1983	MAGNETOTELLURIC DIVERSIFIED RE	86P/1404
BALDWIN, F. W. (4)	1982	EARTHQUAKES IN THE UNITED STAT	86P/0380
BALIA, R. & 7 OTHERS	1984	CARTA GRAVIMETRICA DELLA REGIO	86P/0753
BALIA, R. + CIMINALE, M. + LOD	1984	GRAVITY SURVEY AND INTERPRETAT	86P/2754
BALIA, R. + FAIS, S. + TRUDU,	1984	STUDIO GRAVIMETRICO DEL CAMPID	86P/0750
BALIEIRO, M. GARCIA (2)	1983	TRABALHO DE CAMPO NA AREA DO P	86P/2426
BALLARD, M. M. (3)	1984	LATE PALEOZOIC REMAGNETIZATION	86P/2053
BALLARD, R. (3)	1985	AXIAL PROCESSES ALONG A SEGMEN	86P/3989
BALLARD, R. D. (2)	1984	NEAR BOTTOM TEMPERATURE ANOMAL	86P/3544
BALLARD, R. D. + HEKINIAN, R.	1984	GEOLOGICAL SETTING OF HYDROTHE	86P/0935
BALLESTRACCI, R. + NOUGIER, J.	1985	INTERMEDIATE TECTONIC PATTERN	86P/2792
BALLIVE, M.	1984	CINEMATIQUE EOALPINE ET ALPINE	86P/2385
BALSIGER, D. (3)	1984	CONVECTIVE MIXING IN MAGMAS	86P/1958
BALTUCK, M. + VON HUENE, R. +	1985	INTRODUCTION AND EXPLANATORY N	86P/2528
BANDET, Y. (2)	1984	SUR LA DATATION RADIOMETRIQUE	86P/1436
BANDET, Y. + BOURGOIS, J. + GL	1984	POSITION DU LANGHIEN DANS LES	86P/2120
BANDIS, S. (2)	1985	STRENGTH, DEFORMATION AND COND	86P/3181
BANERJEE, S. K.	1984	THE HOLOCENE PALEOMAGNETIC REC	86P/0144
BANERJEE, S. K. (2)	1985	MAGNETIC PROPERTIES OF BASALTS	86P/1314
	1985	MAGNETIC PROPERTIES OF PLUTONI	86P/1315
	1985	MAGNETIC PROPERTIES OF BASALTS	86P/1318
	1985	LATE QUATERNARY PALEOMAGNETIC	86P/2726
	1985	HIGH-RESOLUTION PALEOMAGNETIC	86P/3423
	1985	THE PALEOMAGNETIC RECORD OF LA	86P/3435
BANERJI, A. L. (3)	1984	CONTEMPORANEOUS INTRABASINAL F	86P/3202
BANIK, N. C.	1984	VELOCITY ANISOTROPY OF SHALES	86P/1496
BANKS, R. J. + BEAMISH, D.	1984	LOCAL AND REGIONAL INDUCTION I	86P/3478
BANKS, R. J. + BEAMISH, D. + G	1983	MAGNETIC VARIATION ANOMALIES I	86P/0127
BANKS, R. J. + GURBUZ, C.	1984	AN INVESTIGATION OF THE CRUSTA	86P/1561
BANNISTER, J. (4)	1984	THE ELECTRICAL CONDUCTIVITY OF	86P/0178
BANNO, S. (2)	1984	KUROSEGAWA ZONE AND ITS BEARIN	86P/0473
BANOS, J. O. + BRONNER, G.	1984	THE RELATIVE DECCAN/MASCARENE	86P/0481
BANSAL, B. (5)	1983	SR AND ND ISOTOPIC STUDY OF FI	86P/1922
BAO-ZHE, YANG (5)	1985	AN ALGORITHM FOR PROCESSING SE	86P/2942
BAOHUA, ZHANG (2)	1985	GEOMETRICAL ANALYSIS OF CONICA	86P/3159
BAOJUN, WANG (3)	1984	CONDUCTIVE LAYER IN THE CRUST	86P/0840
BARAGAR, W. R. A.	1984	PILLOW FORMATION AND LAYERED F	86P/0562
BARAGAR, W. R. A. (2)	1985	PALEOMAGNETISM OF THE KONTAKTI	86P/2049
BARAT, A.	1984	ROLE DE L' HYDRODYNAMISME DANS	86P/3221
BARAZANGI, M. (2)	1985	ACTIVE TECTONICS OF THE WESTER	86P/1679
BARBANO, M. S. + BRESSAN, G. +	1984	PRIMI RISULTATI DI MICROZONAZI	86P/1035
BARBANO, M. S. + CARROZZO, M.	1984	SEISMIC ZONING OF CALABRIA AND	86P/0387
BARBARELLA, M. + GUBELLINI, A.	1984	RILIEVO ED ANALISI DEI RECENTI	86P/1011
BARBER, T.	1985	A NEW CONCEPT OF MOUNTAIN BUIL	86P/3079
BARBERI, F. & 6 OTHERS	1984	THE EVOLUTION OF LATERA CALDER	86P/3982
BARBERI, M. + CALDERONI, G. +	1984	K/AR GEOCHRONOLOGY AND SR ISOT	86P/2123
BARBIERI, M. + FERRINI, V.	1984	IL RAPPORTO SR87/SR86 NELLA IP	86P/1416
BARBONE, P. (4)	1984	ANALISI DI SEGNALI DI EMISSION	86P/0979
BARBREAU, A.	1985	LE LABORATOIRE SOUTERRAIN DE F	86P/1807
BARCLAY, W. (3)	1984	AN INTRODUCTION TO SEISMIC INT	86P/2236
BARD, P.Y. + DURVILLE, J.L. +	1984	INFLUENCE DE LA TOPOGRAPHIE SU	86P/0948
BARENDREGT, R. W.	1984	CORRELATION OF QUATERNARY CHRO	86P/0139
BARKER, F. S. + BARRACLOUGH, D	1985	THE EFFECTS OF THE NON-UNIFORM	86P/2025
BARKER, R. D. + BARKER, D.	1984	THE LOCATION OF THE STOUR BURI	86P/0089
BARLOW, B. C. (2)	1985	GRAVITY BASE-STATION NETWORK V	86P/3366
BARNES, C. D. (2)	1985	IN SITU DETERMINATION OF KOENI	86P/3414
BARNETT, C. T.	1984	SIMPLE INVERSION OF TIME-DOMAI	86P/0167
BARONE, S. (2)	1984	DIFFRACTION OF AXISYMMETRIC WA	86P/1855
BARONGO, J. O.	1984	EULER'S DIFFERENTIAL EQUATION	86P/0761
	1985	METHOD FOR DEPTH ESTIMATION AN	86P/3406
BARRACLOUGH, D. R.	1985	A COMPARISON OF SATELLITE AND	86P/2611
BARRACLOUGH, D. R. (2)	1985	THE EFFECTS OF THE NON-UNIFORM	86P/2025
BARRETEIRO, B. A. + CLARK, A. H.	1984	LEAD ISOTOPIC EVIDENCE FOR EVO	86P/2097
BARRIER, F. F. (3)	1985	SILURIAN AND DEVONIAN BASE MAP	86P/3417
BARRIER, E.	1985	THE TWO STAGE COLLISION OF TAI	86P/3096
	1985	UN GRAND ACCIDENT ACTIF: LA FA	86P/3203
BARRON, A. M. + SHIVE, P. N.	1985	EFFECTS OF THERMAL CYCLING ON	86P/0771
BARROWS, L. + FETT, J. D.	1985	A HIGH-PRECISION GRAVITY SURVE	86P/2650
BARSTOW, N. L. (2)	1983	THE JULY 1981 EARTHQUAKE SEQUE	86P/1065
BARSTOW, N. L. + SCHLESINGER-M	1983	SEISMICITY IN NEW YORK AND ADJ	86P/1066
BARSUKOV, V. L. + BELYAYEV, A.	1984	A MODEL FOR PETROPHYSICAL PROCESSES	86P/2304
BARTEL, L. C. + HARDEE, H. C.	1984	AN ELECTRICAL RESISTIVITY MEAS	86P/1376
BARTHOLOMEW, D. S. + TARNEY, J	1984	CRUSTAL EXTENSION IN THE SOUTH	86P/2399
BARTLEY, J. M. (2)	1984	EVOLUTION OF LITHOSPHERIC STRE	86P/2353
BARTLEY, J. M. + WERNICKE, B.	1984	THE SNAKE RANGE DECOLLEMENT IN	86P/2246
BARTON, C. C. (3)	1985	MEASUREMENT OF THE STATE OF ST	86P/4011
BARTON, N. + BANDIS, S. + BAKH	1984	STRENGTH, DEFORMATION AND COND	86P/3181
BARTON, P. + WOOD, R.	1984	TECTONIC EVOLUTION OF THE NORT	86P/3695
BARTON, P. J. + MATTHEWS, D. H	1984	DEEP STRUCTURE AND GEOLOGY OF	86P/2960
BASHAM, P. W. + ADAMS, J.	1984	THE MIRAMICHI NEW BRUNSWICK EA	86P/1078
BASILEVSKY, A. T. & 9 OTHERS	1985	THE SURFACE OF VENUS AS REVEAL	86P/0657
BASOKUR, A. T.	1984	A NUMERICAL DIRECT INTERPRETAT	86P/1384
BASS, J. D. (2)	1984	MINERALOGY AND COMPOSITION OF	86P/0057
BASS, J. D. + ANDERSON, D. L.	1984	COMPOSITION OF THE UPPER MANTL	86P/0058
BASSEI, M. (4)	1984	RB-SR ISOTOPIC AGES FROM LATE	86P/0204
BASTIDA, F. + MARCOS, A. + PER	1984	GEOMETRIA Y EVOLUCION DE UNA C	86P/1159
BASU, A. R. + GOODWIN, A. M. +	1984	SM-ND STUDY OF ARCHEAN ALKALIC	86P/0190
BASU, A. R. (3)	1985	ENVIRONMENTAL RADIOACTIVITY AN	86P/2111
BASU, T. K. (2)	1984	A SOURCE DISCRIMINATION STUDY	86P/0406
BATCHELOR, A. S.	1984	HOT DRY ROCK GEOTHERMAL EXPLOI	86P/0237
	1985	PROGRESS IN HOT DRY ROCK EXPLO	86P/2852
BATCHELOR, A. S. (2)	1984	DOWNWARD MIGRATION OF SHEARING	86P/2474
BATEMAN, R.	1984	ON THE ROLE OF DIAPIRISM IN TH	86P/2844
	1985	AUREOLE DEFORMATION BY FLATTEN	86P/3183
BATES, R. L. + JACKSON, J. A.	1980	GLOSSARY OF GEOLOGY - SECOND ED	86P/0001
BATH, M.	1984	A NOTE ON FREQUENCY AND AFTERS	86P/1583
	1985	SURFACE-WAVE MAGNITUDE CORRECT	86P/1586
BATH, M. (2)	1985	SUMMATION OR INTEGRATION IN RI	86P/2282
BATICCI, G. + DELLA VEDOVA, B.	1984	LINEAMENTI GEOLOGICO-STRUTTURA	86P/0895
BATINI, F. + CASTELLUCCI, P. +	1985	THE TRAVALE GEOTHERMAL FIELD (	86P/3553
BATINI, F. + CONSOLE, R. + LUO	1985	SEISMOLOGICAL STUDY OF THE ERE	86P/3799
BATINI, F. + FORNARI, D. J. +	1984	CRATERS, CALDERAS, AND HYALOCL	86P/0582
BATIZA, R. + VANKO, D. A.	1985	PETROLOGIC EVOLUTION OF LARGE	86P/3907
BATTAREL, J. M. (2)	1985	QUELQUES EXEMPLES D'APPLICATIO	86P/3231
BATTELLI, O. (3)	1983	COMPARISON OF GEOMAGNETIC PLAN	86P/2013
BATTIAU-QUENEY, Y.	1984	LES MOUVEMENTS VERTICAUX ASSOC	86P/1098
	1985	STRUCTURE PROFONDE, TECTONIQUE	86P/1693
BATTISTINI, R.	1985	TRAVAUX FRANCAIS RECENTS SUR L	86P/3970
BATZLE, M. L. (2)	1985	RELATIONSHIPS BETWEEN COMPRESS	86P/3588
BAUER, S. J. (3)	1983	MECHANICAL AND PETROPHYSICAL P	86P/1204
BAUER, S. J. + HANDIN, J.	1983	MECHANICAL PROPERTIES OF BASAL	86P/1844
BAUMGARTEN, J. (2)	1985	THE BACKUS-GILBERT THEORY FOR	86P/2781
BAUMGARTNER, P. O. (3)	1985	A TECTONIC CROSS-SECTION OF TH	86P/2365
BAUR, M. E. + HAYES, J. M. + S	1985	MILLIMETER-SCALE VARIATIONS OF	86P/3487
BAXTER, J. L. (5)	1984	SM-ND GEOCHRONOLOGY OF GREENST	86P/0214
BAXTER, M. S. (3)	1984	A COMPARISON OF THE PARTIAL T	86P/2141
BAYER, R. (2)	1984	DENSITY AND MAGNETIC TOMOGRAPH	86P/0086
	1984	AN ATTEMPT TO FORMULATE WELL-P	86P/1799
BAYLY, M. B. (3)	1984	JUMPS IN DEFORMATION GRADIENTS	86P/0482
BAYSAL, E. + KOSLOFF, D. D. +	1983	REVERSE TIME MIGRATION	86P/0318
BAZENOV, N. + BURTMAN, V. + KAR	1983	STUDY OF THE UPPER CRETACEOUS	86P/3444
BAZZARI, M. A. (3)	1984	THE GULF OF AQABA EARTHQUAKE S	86P/1091
BEAMISH, D. (2)	1983	MAGNETIC VARIATION ANOMALIES I	86P/0127
	1984	LOCAL AND REGIONAL INDUCTION I	86P/3478
BEAR, M. A. (2)	1984	MECHANISM OF FORMATION OF DEPR	86P/1133
BEAUCE, A. (2)	1984	ELEMENTS POUR UNE STRATEGIE DE	86P/2162
BECCALUVA, L. + CAMPREDON, R.	1983	ETUDE DES RELATIONS ENTRE VOLC	86P/1791
BECCALUVA, L. + DAL PIAZ, G. V	1984	TRANSITIONAL TO NORMAL MORB AF	86P/1124
BECK JR, M. E.	1984	HAS THE WASHINGTON- OREGON COA	86P/2723
BECK, S. L. + RUFF, L. J.	1984	THE RUPTURE PROCESS OF THE GRE	86P/0429
	1985	THE RUPTURE PROCESS OF THE 197	86P/3822
BECKER, A. (2)	1985	GEOPHYSICAL EXPLORATION WITH A	86P/3470
BECKER, A. + DECARLE, R. + LAZ	1984	SIMPLIFIED PREDICTION OF TRANS	86P/0165
BECKER, H. (2)	1984	ARCHAEOMAGNETIC STUDY OF MEDIE	86P/2064
BECKER, K.	1985	LARGE-SCALE ELECTRICAL RESISTI	86P/1375
BECKER, K. (3)	1985	INITIAL REPORTS OF THE DEEP SE	86P/1227
	1985	THE VELOCITY STRUCTURE OF LAYE	86P/1486
BECKER, K. + LANGSETH, M. G. +	1985	DEEP CRUSTAL GEOTHERMAL MEASUR	86P/1859
BECKER, M. DE (2)	1985	THE EARTHQUAKES OF THE REGION	86P/3079
BECKER, M. DE (5)	1984	INTERACTIONS BETWEEN OCEANIC A	86P/0733
BECKER, M. DE + CAMELBEECK, T.	1985	CLUSTERING OF SEISMICITY IN TH	86P/1078
	1985	MACROSEISMIC INQUIRY OF THE LI	86P/1083
BECKHOLMEN, M. (3)	1985	40AR/39AR MINERAL AGE RECORD O	86P/3497
BECKINSALE, R. D. (4)	1985	MAGMATISM AT A PLATE EDGE: THE	86P/1724
	1985	A MODEL FOR THE COASTAL BATHOL	86P/1733
BECKINSALE, R. D. + SANCHEZ-FE	1985	RB-SR WHOLE-ROCK ISOCHRON AND	86P/1449
BECKLES, D. (2)	1984	TWO-DIMENSIONAL ANALYSIS OF TH	86P/3602
BEDARD, J. H.	1985	THE OPENING OF THE ATLANTIC, T	86P/1692
BEDNAR, J. (2)	1983	WAVE-FIELD CONTINUATION A SYNTH	86P/3079
BEDNAR, J. B.	1983	APPLICATIONS OF MEDIAN FILTERI	86P/0308
BEE, M. + JACOBSON, R. S.	1984	LINEAR INVERSION OF BODY-WAVE	86P/3659
BEETS, D. J. & 6 OTHERS	1984	MAGMATIC ROCK SERIES AND HIGH-	86P/0463
BEGEMANN, F. (2)	1985	ARE ALL THE 'MARTIAN' METEORIT	86P/3292
BEHR, H.J. + ENGEL, W. + FRAN	1984	THE VARISCAN BELT, CENTRAL E	86P/2304
BEHRENS, J. (2)	1984	INVERSION OF SEISMIC DATA USIN	86P/3650
BELAT, R.	1983	DEFORMATIONSMESSUNGEN IM RIO C	86P/0040
BELL, A.	1985	STRAIN PATHS DURING SLATY CLEA	86P/3934
BELL, T. H.	1985	DEFORMATION PARTITIONING AND P	86P/3940
BELL, T. H. + HAMMOND, R. L.	1984	ON THE GEOMETRY OF THE MY	86P/2420
BELLIENI, G. & 6 OTHERS	1984	FLOOD BASALT TO RHYOLITE SUITE	86P/1123
BELLION, Y. (3)	1985	LES LINEAMENTS GUINEO-NUBIENS:	86P/1714
BELLISS, S. E. + FOWLER, A. D.	1985	LINEAR FEATURES IN WAIRARAPA:	86P/3354
BELLON, H. (2)	1984	THE POTASSIUM-ARGON DATING OF	86P/1438
BELLON, H. + MARCELOT, G. + LE	1984	LE VOLCANISME NEOGENE-QUATERNA	86P/2861
BELLON, H. + MAURY, R. C. + JO	1985	GEOCHEMISTRY, MINERALOGY, AND	86P/2125
BELOUSOV, V. I. + GRIB, E. N.	1984	THE GEOLOGICAL SETTING OF THE	86P/0238
BELTRAO, J. F. (2)	1984	PROTEROZOIC LINKS BETWEEN NORT	86P/0435
BELYAYEV, A. A. (2)	1984	A MODEL FOR PERIODIC PROCESSES	86P/2304
BEN-AVRAHAM, Z. (2)	1984	STRUCTURAL FRAMEWORK OF THE GU	86P/1376
BEN-AVRAHAM, Z. (2)	1985	ACCRETIONARY PROCESSES AT SUBD	86P/1675
	1985	GRAVITY ANOMALIES ACROSS THE D	86P/1994
BEN-AVRAHAM, Z. + BALLARD, R.	1984	NEAR BOTTOM TEMPERATURE ANOMAL	86P/3544
BENARD, F. + DE CHARPAL, O. +	1985	MISE EN EVIDENCE D'UNE PHASE D	86P/3119
BENCIOLINI, B. + MUSSIO, L. +	1984	GEOID COMPUTATIONAL EXPERIMENTAL	86P/0619
	1984	IL CALCOLO DEL GEOIDE IN ITALI	86P/0685
BENCZE, P. (3)	1984	SHORT-PERIOD PULSATIONS OBSERV	86P/2664
BENCZE, P. + SZEMEREY, I. + MA	1984	THE MEASUREMENT OF THE AIR-EAR	86P/2745
BENDER, P. F. (2)	1984	THE GEOCHEMISTRY OF OCEANIC BA	86P/2401
BENDERITTER, Y. (3)	1984	INTERMEDIATE TECTONIC PATTERN	86P/2792
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CANTAGREL, J.M. (2) 1983
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CAO GUAN-YU, (3) 1984
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DANIS, M. (3)	1985	ARGUMENTS FAVOURING AN ISOSTA 86P/0849
DANIS, M. + ROYER, J. J. + DEM	1984	INTERPRETATION D'UNE ANOMALIE 86P/0929
DANIS, M. + ROYER, J.J.	1985	VALIDITY OF GEOTHERMAL HEAT FL 86P/2875
DAODE, WANG	1985	CHEMICAL COMPOSITIONAL STUDY O 86P/2557
DARLING, A. M. (2)	1984	RESOLUTION ENHANCEMENT OF WELL 86P/3259
DARRAGH, I.	1984	LITHOPROBE 86P/0009
DAS, S. + KOSTROV, B. V.	1985	AN ELLIPTICAL ASPERITY IN SHEA 86P/1507
DASGUPTA, S. P. (2)	1984	ELECTRICAL POTENTIAL DUE TO A 86P/0158
	1984	ELECTRICAL POTENTIAL DUE TO A 86P/2744
DASHENG, ZHAO (2)	1984	CENOZOIC BASALT IN SINO- KOREA 86P/2404
DASKALOVA, M.	1984	ON THE CONSTANTS OF AND SIGMA 86P/3362
DAUTEL, D. (3)	1984	AGES U/PB EBURNEENS ET PAN-AFR 86P/2823
DAVAGNIER, M. (2)	1985	ELEVENTH REGIONAL SEMINAR ON E 86P/3716
DAVEY, F. J. (2)	1985	EPISODIC RIFTING OF PHANEROZOI 86P/2994
DAVEY, F. J. + CHRISTOFFEL, D.	1984	THE CORRELATION OF MSSTS-1 DRI 86P/2990
DAVEY, R. F. (2)	1984	A GRAVITY SURVEY OF THE PRINCI 86P/1291
DAVID, M. (2)	1985	ENVIRONMENTAL RADIOACTIVITY AN 86P/2111
DAVIDSON, K. A. S. + SOLA, M.	1984	GEOPHYSICAL MODEL FOR THE MIDL 86P/1885
DAVIES, F. B.	1984	STRAIN ANALYSIS OF WRENCH FAUL 86P/0508
DAVIES, G. F.	1984	LAGRANGIAN MANTLE CONVECTION. 86P/3698
DAVIES, H. L. + SYMONDS, P. A.	1984	STRUCTURE AND EVOLUTION OF THE 86P/0631
DAVIES, T. (2)	1985	AGE OF THE OKOTE TUFF COMPLEX 86P/2122
DAVIS, A. (4)	1985	THE MAY 18, 1980 ERUPTION OF M 86P/3206
DAVIS, A. N. (3)	1985	EASTER MICROPLATE EVOLUTION (86P/2363
	1984	THE PETROLOGIC ESTIMATION OF V 86P/2439
DAVIS, D. (3)	1984	MECHANICS OF FOLD-AND- THRUST 86P/3912
DAVIS, D. M. + SOLOMON, S. C.	1985	TRUE POLAR WANDER AND PLATE- D 86P/3860
DAVIS, E. E. + LISTER, C. R. B	1984	TOWARDS DETERMINING THE THERMA 86P/0893
DAVIS, G. H. (4)	1984	DISPLACEMENT AND STRAIN PATTER 86P/3139
DAVIS, O. (2)	1984	MONO LAKE GEOMAGNETIC EXCURSIO 86P/1369
DAVIS, J. P.	1985	VARIATION IN APPARENT ATTENUAT 86P/2888
DAVIS, J. R. (2)	1984	A GEOTECHNICAL LANDSCAPE MAP O 86P/1213
DAVIS, P. M. & 6 OTHERS	1984	A VOLCANOMAGNETIC OBSERVATION 86P/0124
DAVIS, R. A. (3)	1984	MICROSEISMIC MONITORING OF PUM 86P/1555
DAVIS, T. L.	1985	SEISMIC EVIDENCE OF TECTONIC I 86P/1740
DAVIS, T. L. + LAWTON, D. C.	1985	FIELD TESTING OF EXPLOSIVE SUR 86P/2232
DAVISON, I. + HASZELDINE, R. S	1984	ORIENTING CONVENTIONAL CORES F 86P/0603
DAVYDOVA, N. I. + PAVLENKOVA,	1985	CRUSTAL STRUCTURE OF THE BAREN 86P/2251
DAW, T. S. (2)	1985	USE OF SEISMIC REFLECTION TO 86P/0993
DAWOUD, A. S. (3)	1985	GEOCHRONOLOGY, GEOCHEMISTRY AN 86P/3514
DAWSON, T. W. (3)	1985	INDUCTION IN A THIN SHEET OF V 86P/1389
DAY, G. A. (3)	1984	THRUST NAPPE TECTONICS IN THE 86P/0554
DAY, H. W. (2)	1984	OVERTHRUST MODEL FOR THE SIERR 86P/0450
DAY, S. M. (2)	1984	THE PSEUDOSPECTRAL METHOD IN A 86P/3026
DAYAN, H. (3)	1984	STRAIN PATH PARTITIONING WITHI 86P/0507
DAZY, J. (4)	1983	HYDROTHERMALISME CARBO-GAZEUX, 86P/2183
DE ABREU, F. A. M. (3)	1984	PROTEROZOIC LINKS BETWEEN NORT 86P/0435
DE BECKER, M. (2)	1985	THE EARTHQUAKES OF LIEGE OF NO 86P/1079
DE BECKER, M. (5)	1984	INTERACTIONS BETWEEN SEISMICI 86P/1733
DE BECKER, M. + CAMELBEECK, T.	1985	CLUSTERING OF SEISMICITY IN TH 86P/1078
DE BEUKELAAR, P. T. R.	1985	HIGH-RESOLUTION MINING SEISMIC 86P/2914
DE CHARPAL, O. (2)	1985	MISE EN EVIDENCE D'UNE PHASE D 86P/3119
DE CROOK, T.	1984	THE PROBLEM OF MICRO- EARTHQUA 86P/1589
DE FRANCO, R. + LUZIO, D. + MI	1984	GENERALIZZAZIONE DEL METODO DE 86P/0980
DE GRACIANSKY, P. C. + POAG, C	1985	GEOLOGIC HISTORY OF GOBAN SPUR 86P/2527
DE HEDOUVILLE, P. (2)	1985	EARLY CLEAVAGE DEVELOPMENT IN 86P/3179
DE KAMP, P. C. VAN + LEAKE, B.	1985	PETROGRAPHY AND GEOCHEMISTRY O 86P/3906
DE LA CRUZ-REYNA, S. (2)	1984	CRATER LAKE AND RESURGENCIN CA 86P/1777
DE MARSILY, G. (3)	1984	POMPE A CHALEUR SUR DOUBLET DE 86P/2173
DE MEULEBROUCK, J. VAN + BAYER	1984	DENSITY AND MAGNETIC TOMOGRAPH 86P/0086
DE MEYER, F.	1984	TIME-VARIANT TIDAL ANALYSIS AN 86P/0688
DE MOUSTIER, C.	1985	INFERENCE OF MANGANESE NODULE 86P/3707
DE NATALE, G. + MARTINI, M. +	1984	IL TERREMOTO DEL FRIULI DEL 1 86P/1626
DE PAOR, D. G. + MEANS, W. D.	1984	MOHR CIRCLES OF THE FIRST AND 86P/1129
DE ROSA, R. (3)	1983	AGE AND PETROLOGY OF THE LATE 86P/2831
DE SANTIS, A. (4)	1985	COMPARISON OF GEOMAGNETIC PLAN 86P/2013
DE SIMONE, P. + GALATERI, C. +	1984	TRIAXIAL AND DIRECT SHEAR MEAS 86P/2481
DE SMET, M. E. M.	1984	WRENCHING IN THE INTERNAL ZONE 86P/0536
DE VALLEJO, L. GONZALEZ + ELDR	1984	OPEN-PIT MINE DESIGN IN SEISMI 86P/1603
DE VISSER, C. (3)	1984	A GEOTECHNICAL LANDSCAPE MAP O 86P/1213
DE VIVO, B. + LATTANZI, P.	1984	APPLICAZIONI DELLO STUDIO DELL 86P/2169
DE VRIES, D. + BERKHOUT, A. J.	1984	INFLUENCE OF VELOCITY ERRORS O 86P/2923
	1984	VELOCITY ANALYSIS IN THE MIN 86P/3624
DE, B. K. + SARKAR, S. K.	1984	FLUCTUATIONS IN IONOSPHERIC LO 86P/0342
DE. R. K. (2)	1984	RAYLEIGH WAVES IN AN ANISOTROP 86P/3575
DE. S.	1984	ON THE PROPAGATION OF LOVE WAV 86P/0941
	1984	PROBLEM OF RAYLEIGH WAVES AND 86P/2889
DE-FU, LUI (2)	1984	THRESHOLD MODELLING ON THE EAR 86P/3788
DEAN, W. E. (2)	1984	SHIMADA SEAMOUNT: AN EXAMPLE O 86P/2451
DEAN, W. E. + HAY, W. W. + SIB	1984	GEOLOGIC EVOLUTION, SEDIMENTAT 86P/0014
DEARMAN, W. R.	1985	THE WESTGARTH FORSTER FAULT MO 86P/3152
DEBELMAS, J.	1984	LE SOULEVEMENT DES CHAINES DE 86P/0479
DEBICHE, M. G. (3)	1985	FRANCISCAN COMPLEX CALERA LIME 86P/2055
DEBROUX, P. (2)	1984	INDUCED POLARIZATION IN ELECTR 86P/1390
DECARLE, R. (2)	1984	SIMPLIFIED PREDICTION OF TRANS 86P/0165
DECHENG, ZHANG + MA ZUONGJIN,	1984	BLOCK STRUCTURE AND EARTHQUAKE 86P/2306
DECKER, R. W. + KOYANAGI, R.	1984	HAWAII EARTHQUAKE, PREDICTION 86P/0408
DEINES, P. + WICKMAN, F. E.	1985	THE STABLE CARBON ISOTOPES IN 86P/3297
DEL GAUDIO, V. (2)	1983	A PROPOSAL FOR A GEOPHYSICAL D 86P/1803
DEL GAUDIO, V. (3)	1984	DEEP STRUCTURE OF SOUTHEASTERN 86P/2256
DEL PEZZO, E. (2)	1984	ERUPTIVE HISTORY. SEISMIC ACTI 86P/3064
DEL RIO, L. M. SUAREZ + NORIN,	1985	BENDING TESTS ON TETTICITI EMI 86P/3244
DELAGE, P. (2)	1986	THE USE OF MERCURY INTRUSION P 86P/2478
DELANEY, J. R. (3)	1984	SR ISOTOPIC VARIATIONS ALONG T 86P/2104
DELANEY, P. T. (2)	1985	EXTENSION AND CONTRACTION OF F 86P/3917
DELANY, A. C. (3)	1984	MINERALOGICAL COMPARISON OF AN 86P/1912
DELANY, J. S. + TAKEDA, H. + P	1983	MODAL COMPARISON OF YAMATO AND 86P/1913
DELAURIER, J. M. + AULD, D. R.	1983	THE GEOMAGNETIC RESPONSE ACROS 86P/0779
DELEVAUX, M. H. (4)	1984	U-TH-PB ISOTOPE CHRONOLOGY OF 86P/2133
DELHAL, J. (3)	1984	THE GEOCHRONOLOGY AND EVOLUTIO 86P/1872
DELINIC, G. (2)	1984	AGE AND PETROLOGY OF THE LATE 86P/2831
DELLA VEDOVA, B. (2)	1984	LINEAMENTI GEOLOGICO-STRUTTURA 86P/0895
DELNORE, V. E. (5)	1985	AIRBORNE MICROWAVE MEASUREMENT 86P/0726
DEMAIFFE, D. + MICHOT, J.	1985	ISOTOPE GEOCHRONOLOGY OF THE P 86P/1430
DEMASSIEUX, L. (3)	1984	INTERPRETATION D'UNE ANOMALIE 86P/0929
DEMETRESCU, C. + ANDREESCU, M.	1985	CHARACTERISTICS OF THE SECULAR 86P/2014
DEMIDOVA, T. A. (4)	1984	PRELIMINARY RESULTS OF MHD TES 86P/0179
DEMIN, V. M. (2)	1984	TESTS OF PIEZOELECTRIC AND PUL 86P/3994
DEMIREV, A. (2)	1985	INTERRELATION BETWEEN BASIC SE 86P/1580
DEMNATI, A. (2)	1985	DEEP SEISMIC SOUNDINGS IN MORO 86P/2967
DEN BERG, A. P. VAN	1984	A HYBRID ADJUSTMENT FOR WAVE PRO 86P/3563
DENAHAN, B. J. + SMITH, D. L.	1984	ELECTRICAL RESISTIVITY INVESTI 86P/1397
DENEVA, D.	1983	PRELIMINARY RESULTS OF THE SPE 86P/3748
	1983	SPECTRAL STUDIES ON NEAR EARTH 86P/3752
DENG XIAO. (4)	1984	A PRELIMINARY RESEARCH ON THE 86P/2185
DENHAM, D.	1984	THE TASMAN SEA EARTHQUAKE OF 2 86P/3072
DENHAM, D. (2)	1985	STRUCTURE OF THE CRUST AND UPP 86P/2987
DENHAM, D. (4)	1984	THE STATE OF STRESS WITHIN THE 86P/3932
DENHAM, D. + GIBSON, G. + SMIT	1985	SOURCE MECHANISMS AND STRONG G 86P/3823
DENHAM, D. + GREGSON, P. J.	1984	AUSTRALIAN SEISMOLOGICAL REPOR 86P/1613
	1985	AUSTRALIAN SEISMOLOGICAL REPOR 86P/3803
DENHAM, D. + JONES, T. + WEEKE	1984	THE 1982 WYALONG EARTHQUAKES (86P/3824
DENISENKO, N. + SCARANO, G. +	1984	UNA ESPRESSIONE APPROSSIMATA P 86P/0955
DENISYUK, R. P. (2)	1984	THE CHOICE OF THE RELAXATION P 86P/0084
	1984	A SET OF METHODS FOR INTERPRET 86P/1987
DENLINGER, R. P. + RILEY, F.	1984	DEFORMATION OF LONG VALLEY CAL 86P/0573
DENNESS, B.	1984	SEABED MECHANICS. EDITED PROCE 86P/1812
DENY, F. (3)	1981	KADOVAR VOLCANO AND INVESTIGAT 86P/1183
DEPAOLO, D. J. (2)	1985	RAPID PRODUCTION OF CONTINENTA 86P/2804
DEPAOLO, D. J. + INGRAM, B. L.	1985	HIGH-RESOLUTION STRATIGRAPHY W 86P/2875
DER HUDEN, J. H. M. T. VAN +	1984	DIFFRACTION OF ELASTIC WAVES B 86P/2215
DER MOLEN, I. VAN	1985	INTERLAYER MATERIAL TRANSPORT 86P/2411
DER VOO, R. V. (2)	1984	PALEOMAGNETIC STUDY OF THRUST 86P/2703
DER VOO, R. VAN (2)	1984	A MIDDLE/LATE SILURIAN PALEOMA 86P/2705
	1985	SILURIAN AND DEVONIAN BASE MAP 86P/3417
DER VOO, R. VAN (3)	1985	REVISION OF THE AGE OF TRIASSI 86P/0805
DER VOO, R. VAN + JOHNSON, R.	1985	PALEOMAGNETISM OF THE DUNN POI 86P/3433
DER, Z. A.	1985	COMMENTS ON " P-WAVE AMPLITUDE 86P/2948
DER, Z. A. + LEES, A. C.	1985	METHODOLOGIES FOR ESTIMATING T 86P/3603
DEREGOWSKI, S. M. (2)	1985	MIGRATION STRATEGY. 86P/3924
DERMANIS, A. + LIVIERATOS, E.	1984	DEFORMATION ANALYSIS OF ISOPAR 86P/1983
DERNBUAU, M.	1984	FORMES D' EXPLOSION ET FORMES 86P/1771
DERRUAU, M. M.	1985	PRESENTATION DE TRAVAUX RECENT 86P/3969
DES MARAIS, D. J. + MOORE, J.	1984	CARBON AND ITS ISOTOPES IN MID 86P/2095
DESCHAMPS, A. + GASPARINI, C.	1984	NUOVE IPOTESI SULLA GEOMETRIA 86P/1625
DESHONS, P. (2)	1984	PREVISION PAR KRIGEAGE DE LA F 86P/2477
DESMET, A. (5)	1985	A TECTONIC CROSS-SECTION OF TH 86P/2365
DESSOKEY, M. M.	1984	STATISTICAL MODELS OF THE SEIS 86P/2291
DESSUS, B. + MONITION, L.	1984	APERCU SUR LES OPERATIONS DE R 86P/2161
DESTUYNDER, P. + NEDELEC, J.C.	1985	APPROXIMATION NUMERIQUE DU CIS 86P/3921
DETOURNAY, E.	1984	THE EFFECT OF A GRAVITY FIELD S 86P/1209
DETRICK, R. S. (2)	1984	WATER GUN VS AIR GUN: A COMPAR 86P/0283
	1984	MULTICHANNEL SEISMIC EVIDENCE 86P/0325
DETRICK, R. S. (3)	1985	ANOMALOUS SEISMIC CRUSTAL STRU 86P/3594
DEUTSCH, A. + STEIGER, R. H.	1985	ANOMALOUSLY THIN CRUST IN OCEA 86P/3693
DEUTSCH, E. R. (2)	1984	A NEW ISOSTATIC MODEL FOR THE 86P/2637
DEVANEY, K. (4)	1985	HORNBLENDE K-AR AGES AND THE C 86P/3501
DEVINE, J. D. (2)	1985	MAGNETIC PROPERTIES OF OOLITIC 86P/2700
DEVLIN, W. J. (4)	1985	A MIDDLE/LATE SILURIAN PALEOMA 86P/2705
DEWEY, J. F. + PINDELL, J. L.	1985	THE PETROLOGIC ESTIMATION OF V 86P/2439
DEWEY, J. F. + SHACKLETON, R.	1984	AN EARLY CAMBRIAN REFT TO POST 86P/1696
DEWEY, J. M.	1984	NEOGENE BLOCK TECTONICS OF EAS 86P/3099
DEWEY, L. A. (4)	1984	A MODEL FOR THE EVOLUTION OF T 86P/0440
DEY, B. + CHANDRA, A.	1984	THE PROPAGATION OF SOUND FROM 86P/3806
DEY, S. + DE, R. K.	1984	THE ENHANCEMENT OF SEISMOGRAM 86P/0296
DEY, S. + MUKHERJEE, S. P.	1984	EDGE WAVES UNDER BIAXIAL INITI 86P/3576
DHANASEKARAN, P. C. + PODDAR,	1984	RAYLEIGH WAVES IN AN ANISOTROP 86P/3575
	1985	RAYLEIGH WAVES IN AN INITIALLY 86P/3574
DI FILIPPI, M. + GERI, G. + MA	1984	A FORTRAN PROGRAM TO COMPUTE V 86P/1239
DI FILIPPO, M. + D'OFFIZI, S.	1984	A PROGRAM TO COMPUTE COMPLETE 86P/1402
DI FILIPPO, M. + PIRO, S. + TO	1984	MICROVARIAZIONI DELLA GRAVITA 86P/0752
DI FONZO, F. + MARUFFI, G.	1984	DETERMINAZIONE DELLE DENSITA D 86P/0751
DIAMENT, M. (2)	1984	RISULTATI PRELIMINARI DEL RILI 86P/0785
DIAS NETO, C. M. (4)	1984	MISURE DI DEVIAZIONE DELLA VER 86P/0749
DIAZ, M. T.	1983	ISOSTASY AND ASEISMIC TECTONIC 86P/2186
DIAZ, T. (3)	1983	SEISMIC ACTIVITY IN BRAZIL IN 86P/2320
DIBBLE, R. R. (6)	1983	SIGNIFICADO PALEOMAGNETICO DE 86P/2712
DIBBLE, R. R. + KIENLE, J. + K	1984	PALEOMAGNETISMO CON ROCAS SEDI 86P/2729
DIBIAGIO, E. + HOEG, K.	1985	VOLCANIC ACTIVITY AND SEISMICI 86P/2336
DICK, H. J. B. + FISHER, R. L.	1984	GEOPHYSICAL STUDY OF SEISMIC 86P/3211
DICKEY, J. O. (3)	1985	INSTRUMENTATION AND PERFORMANC 86P/3997
DICKINSON, W. R.	1984	MINERALOGIC VARIABILITY OF THE 86P/1960
DICKSON, B. L. + LOVBORG, L.	1984	A SPECTRAL ANALYSIS OF THE EAR 86P/3303
DIEGEL, F. A. (2)	1985	REINTERPRETATION OF LIME PEAK 86P/1157
DIEP-THE-HUNG (2)	1985	AN APPLICATION OF FACTITY TO THE 86P/2873
DIETRICH, D. + GRANT, P. R.	1985	DETERMINATION OF FOLD KINEMATI 86P/1742
DIETRICH, M. + BOUCHON, M.	1985	THEORETICAL STUDY OF THE ELAST 86P/3998
	1985	CATHODOLUMINESCENCE PETROGRAPH 86P/3946
DIGBY, P. J. + NILSSON, L. + O	1985	SYNTHETIC VERTICAL SEISMIC PRO 86P/2927
DILL, H. (2)	1984	MEASUREMENTS OF ANISOTROPY FR 86P/3240
DILLON, P. B. + THOMSON, R. C.	1984	FINITE ELEMENT SIMULATION OF T 86P/2541
DING ZHONG-YI	1984	AGE OF SECONDARY URANIUM MINER 86P/3521
DINGMANS, J. H. (3)	1985	OFFSET SOURCE VSP SURVEYS AND 86P/1530
DISHBERGER, D. M.	1983	SOME FORMULAE FOR CALCULATING 86P/0497
DIVYA, + RAI, J.	1985	NAA DETERMINATION OF U, TH, SU 86P/3495
DIXIT, M. M. (3)	1984	PREPARATION OF RESIDUAL GRAVIT 86P/0740
	1984	PARALLEL AND PERPENDICULAR ELE 86P/2743
DIXON, A. E. (3)	1984	CRUSTAL STRUCTURE ALONG WULAR 86P/1015
DIXON, J. M. + SUMMERS, J. M.	1985	CRUSTAL STRUCTURE ACROSS THE N 86P/2613
DIXON, T. (2)	1984	THE P WAVE VELOCITY STRUCTURE 86P/2197
DIXON, T. H. (2)	1984	RECENT DEVELOPMENTS IN CENTRIF 86P/3150
DMITRIEV, L. V. + SOBOLEV, A.	1984	GEOLOGIC INTERPRETATION OF SEA 86P/0714
DMITRIEVA, L. A. (2)	1984	A GEOLOGICAL INTERPRETATION OF 86P/1271
DMOWSKA, R. + BIELSKI, W. + TE	1986	PRIMARY DIFFERENCES IN OXYGEN 86P/1457
DMOWSKA, R. + RICE, J. R.	1986	NUMERICAL MODELING OF PRE-SEIS 86P/3672
DOAKE, C. S. M. (3)	1985	ELECTROMECHANICAL AND MAGNETOM 86P/2772
DOBSON, M. + KURCHASHOV, YU. P.	1984	FRACTURE THEORY AND ITS SEISMO 86P/3014
DOBRY, R. (3)	1983	THE STRUCTURAL EVOLUTION OF GE 86P/2992
DOCEV, N. (3)	1983	TERRESTRIAL DIAGNOSTICS OF THE 86P/2663
DODDS, J. (2)	1984	EFFECTIVE USE OF EARTHQUAKE DA 86P/0339
DOE, B. R. (2)	1984	MODEL OF TSUNAMI GENERATION FR 86P/3720
DOKTOR, T. + DORNIC, J. + GRAN	1985	SEABED II: HIGH-RESOLUTION ACO 86P/1809
DOLBILKINA, N. A. (2)	1986	U-TH-PB ISOTOPE CHRONOLOGY OF 86P/2133
DOLL, W. E. + SKIBICKY, T. V.	1984	STRUCTURAL ELEMENTS OF EASTERN 86P/2133
DOLLIN, M. F. (2)	1985	APPARATUS AND METHOD OF STUDY 86P/2284
DOMINGUEZ, L. L. (3)	1985	ENHANCEMENT OF TRANSIENT ELECT 86P/0163
DOMINGUEZ, T. (3)	1984	CONSTRAINTS ON LATERAL VARIATI 86P/3686
DOMINH, K. (2)	1984	TECTONIC AND EUSTATIC CONTROLS 86P/2951
	1984	THE OAXACA, MEXICO, EARTHQUAKE 86P/2184
DONALDSON, E. C. (2)	1984	GEOID HEIGHTS OVER THE LOUISVI 86P/0686
DONG NAI-HAN (3)	1985	LE GEOIDE MARIN: ALTIMETRIE PA 86P/2603
DONG QIAN-DE, + WANG KE-XIE, +	1985	CORRELATION OF POROSITY AND PE 86P/3325
DONG RYONG CHOI	1984	ON THE PROPAGATION OF ELECTROM 86P/2765
DONG SHUWEN	1984	NUMERICAL EXPERIMENTS ON EARLY 86P/3257
DONG-JIE, LI (2)	1984	THE JAPAN BASIN-A TECTONIC TRO 86P/0555
DONG-JUN, XU (2)	1985	IDENTIFICATION OF A BRUSH STRU 86P/2431
DONGSHENG, LIU + AN ZHISHENG	1984	THE WANDERING PATH OF VIRTUAL 86P/2042
DONOVAN, T. J. + HENDRICKS, J.	1984	ROCK RUPTURE CAUSED BY DECREAS 86P/3250
DOORNBOS, D. J.	1985	A PRELIMINARY REFERENCE EARTH 86P/3134
DORBATH, C. & 7 OTHERS	1984	LOW-ALTITUDE AEROMAGNETIC RECO 86P/1797
DORBATH, C. (2)	1984	SOURCE SOLUTIONS AND STATION R 86P/3760
DORBATH, L. + DORBATH, C. + ST	1984	SEISMOTECTONICS OF THE GUINEAN 86P/2338
DORMAN, H. J. (2)	1982	STRUCTURE DE LA CROUTE SOUS LE 86P/2968
DORN, G. A.	1983	STRUCTURE DE LA CROUTE DANS LE 86P/2968
DORNIC, J. (2)	1985	EARTH STRAIN MEASUREMENTS WITH 86P/0681
DORRIES, R. C. (2)	1985	RADIATION IMPEDANCE OF TORSION 86P/0273
DORSSEN, H. G. VAN (3)	1985	STRUCTURAL ELEMENTS OF WESTERN 86P/3348
DOS ANJOS, C. EUSTAQUIO + GARC	1983	THE APPLICATION OF TELEVISION 86P/4028
DOS SANTOS, A. RIBEIRO (3)	1985	REACTIVATION OF DEEP BASEMENT 86P/2426
DOSER, D. I.	1984	TRABALHO DE CAMPO NA AREA DO P 86P/2426
DOSSO, H. W. (2)	1984	TRABALHO DE CAMPO NA AREA DO P 86P/2426
	1985	SOURCE PARAMETERS AND FAULTING 86P/3059
DOSSO, H. W. (3)	1984	ANALOGUE-MODEL MAGNETIC FIELD 86P/0181
	1983	THE ELECTROMAGNETIC RESPONSE O 86P/3437
DOSSO, H. W. + NIENABER, W. +	1985	ELECTROMAGNETIC INDUCTION IN T 86P/1401
DOST, B. + VAN WETTUM, A. + NO	1984	LABORATORY ANALOGUE MODELLING 86P/3384
DOUCOURE, M. (4)	1984	LABORATORY MODEL MAGNETIC FIEL 86P/0812
DOUGLAS, B. C. (2)	1984	COMPARISON OF ANALOGUE MODEL A 86P/0838
DOWDING, C. H. (3)	1984	AN ANALOGUE MODEL STUDY OF ELE 86P/2774
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KAFKA, A. L. + DOLLIN, M. F.	1985	CONSTRAINTS ON LATERAL VARIATI	86P/3686
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NICOLAS, A. (2) 1984 ORIGIN OF OPHIOLITIC AND OCEAN 86P/2397
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NICOLETTI, M. (3) 1984 K/AR GEOCHRONOLOGY AND SR ISOT 86P/2123
1984 GEOCHEMISTRY AND GEOCHRONOLOGY 86P/0867
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NICOLETTI, M. + ARDANESE, L. R 1984 LE VOLCANISME DANS LE SUD-OUES 86P/3988
NICOLLET, C. 1984 AN UNATTENDED ROCK MECHANICS O 86P/1210
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NIEDERER, F. R. + PAPANASTASSI	1985	ABSOLUTE ISOTOPIC ABUNDANCES O	86P/3294	OKULITCH, A. Y.	1984	THE ROLE OF THE SHUSWAP METAMO	86P/0461
NIELSEN, S. P. (4)	1985	A PILOT STUDY OF NATURAL RADIA	86P/1425	OKUSA, S. + NAKAMURA, T. + FUK	1984	MEASUREMENTS OF WAVE-INDUCED P	86P/1819
NIENABER, W. (2)	1983	LABORATORY MODEL MAGNETIC FIEL	86P/0812	OLANOLE, J. F. (2)	1984	ENGINEERING GEOLOGY OF DAM SIT	86P/1215
	1985	AN ANALOGUE MODEL STUDY OF ELE	86P/2774	OLDENBURG, D. W. (2)	1984	AGE BOUNDS FROM LEAD ISOTOPE D	86P/0869
NIENABER, W. (3)	1983	ANALOGUE-MODEL MAGNETIC FIELD	86P/0181	OLDENBURG, D. W. + LEVY, S. +	1984	ROOT-MEAN-SQUARE VELOCITIES AN	86P/1491
	1983	THE ELECTROMAGNETIC RESPONSE O	86P/0837	OLDENBURG, M. (3)	1985	FINITE ELEMENT SIMULATION OF T	86P/2541
	1985	LABORATORY ANALOGUE MODELLING	86P/3384	OLIVER, J. E. (3)	1985	SOME RESULTS OF COCORP SEISMIC	86P/2249
NIENABER, W. (4)	1983	COMPARISON OF ANALOGUE MODEL A	86P/0838	OLIVERA, C. (5)	1985	SEISMOSTRUCTURAL STUDIES IN TH	86P/3700
NIENABER, W. (5)	1983	ELECTROMAGNETIC INDUCTION IN T	86P/1401	OLIVIER, R. (3)	1984	SATELLITE MAGNETIC ANOMALIES O	86P/0722
NIESLER, H. (3)	1984	ROCK ANELASTICITY MEASUREMENTS	86P/2892	OLLIER, C. D.	1984	VOLCANOES	86P/1772
NIEUWLAND, F. (2)	1984	ON THE MECHANICS OF LITHOSPHER	86P/1131		1985	MORPHOCTONICS OF PASSIVE CON	86P/3840
NIEWIADOMSKI, J. (2)	1986	ELEMENTS OF THE MECHANICS OF C	86P/2515	OLORIZ, F. (3)	1984	JURASSIC MAGNETOSTRATIGRAPHY,	86P/1355
NIITSUMA, H. + NAKATSUKA, K. +	1985	LONG-DISTANCE ACOUSTIC EMISSIO	86P/2475	OLORUNFEMI, M. O.	1984	COMPUTER MODEL STUDIES OF IP A	86P/1391
	1985	ACOUSTIC EMISSION MEASUREMENT	86P/2176	OLORUNFEMI, M. O. + GRIFFITHS,	1985	A LABORATORY INVESTIGATION OF	86P/2780
NIITSUMA, N. + FUJII, N	1984	ANALYSIS ON THE CHANGES IN THE	86P/1365	OLSON, P.	1984	AN EXPERIMENTAL APPROACH TO TH	86P/0888
NIKITINA, I. S. (3)	1984	GRAVITY ANOMALY MAP OF ANTARCT	86P/2658	OLSON, P. + YUEN, D. A. + BALS	1984	CONVECTIVE MIXING IN THE FINE	86P/1958
NIKOLAEV, A. V. & 11 OTHERS	1985	TEMPORARY TEST SITE FOR THE PR	86P/3050	OLSON, P. L. (2)	1984	DYNAMO ACTION IN A STABLY STRA	86P/0700
NILSON, R. H. + PROFFER, W. J	1985	MODELLING OF GAS-DRIVEN FRACTU	86P/3256	OLSSON, M. U. (2)	1984	FIRST NORDIC COLLOQUIUM ON ACC	86P/2115
NILSSON, J.	1985	FIELD COMPACTION OF BENTONITE-	86P/1849	OLSSON, M. S. (2)	1985	ACOUSTICALLY DETECTED HYDROCAR	86P/3225
NILSSON, L. (2)	1985	FINITE ELEMENT SIMULATION OF T	86P/2541	OLSSON, R.	1984	AN OBJECTIVE TEST OF EARTHQUAK	86P/2998
NINAGAWA, K. + MIONO, S. + YOS	1983	MEASUREMENT OF TERRESTRIAL AGE	86P/1917	OLSSON, W. A.	1984	A DISLOCATION MODEL OF THE STR	86P/0596
NISBET, E. G.	1984	THE CONTINENTAL AND OCEANIC CR	86P/1986	ONASSIS, M.	1984	APPLICATION OF THE RF/PHI TECH	86P/0502
NISBET, E. G. (2)	1984	THE THERMAL PARAMETER LAND BETA	86P/3133	ONCESCU, M. C. (2)	1984	TEMPORAL VARIATION OF FOCAL ME	86P/3011
NISCA, D. H. (2)	1983	THE GALLEJAUR INTRUSION IN NOR	86P/0626	ONCESCU, M. C. + APOLOZAN, L.	1984	THE EARTHQUAKE SEQUENCE OF RIM	86P/3817
NISHENKO, S. P.	1985	SEISMIC POTENTIAL FOR LARGE AN	86P/3042	ONO, Y. (2)	1984	GEOMAGNETIC ANOMALIES OVER THE	86P/2626
NISHIDA, Y.	1984	SUBSURFACE STRUCTURE OF TOYA C	86P/2691	ONODERA, K. (2)	1984	A REGIONAL MAGNETIC FIELD MODE	86P/2673
NISHIMATSU, Y. (2)	1985	UNIAXIAL COMPRESSION TESTING U	86P/4007	ONSTOTT, T. C. + HARGRAVES, R.	1984	CONSTRAINTS ON THE MOTIONS OF	86P/1119
NISHIMURA, C. (3)	1984	PROPAGATION MECHANISM AND OF	86P/0458	ONUMA, N. + IKEDA, Y. + MAYEDA	1985	OXYGEN ISOTOPIC COMPOSITION OF	86P/1921
NISHIMURA, C. + WILSON, D. S.	1984	POLE OF ROTATION ANALYSIS OF P	86P/3864	ONUOHA, K. M.	1985	SOME AFRICAN ALKALINE RING-COM	86P/1715
NISHIMURA, C. E. + FORSYTH, D.	1985	ANOMALOUS LOVE-WAVE PHASE VELO	86P/2980	ONWUMECHILI, C. A.	1985	SATELLITE MEASUREMENTS ON THE	86P/3337
NISHIMURA, H. + OKANO, J.	1983	SIMS MEASUREMENT OF MAGNESIUM	86P/1924	OOE, M. (2)	1984	ABSOLUTE MEASUREMENT OF GRAVI	86P/0757
NISHIMURA, J. (3)	1985	THE DETERMINATION OF PALEOLO	86P/3449	OOE, M. + TAMURA, Y.	1984	FINE STRUCTURES OF TIDAL ADMIT	86P/1949
NISHIMURA, K.	1984	FIELD PROCESSING OF LAND-SEAW	86P/1281	OPDYKE, N. D. (2)	1984	MAGNETOSTRATIGRAPHY OF THE RED	86P/2715
NISHIMURA, S.	1981	THE DEVELOPMENT OF NEO-TECTONI	86P/3271		1985	MULTICOMPONENT MAGNETIZATIONS	86P/3436
NISHIMURA, S. & 6 OTHERS	1984	A GRAVITY AND VOLCANOSTRATIGRA	86P/1126	OPPENHEIMER, D. H. + EATON, J.	1984	MOHO ORIENTATION BENEATH CENTR	86P/3825
NISHIMURA, S. (2)	1984	THE BLAKE GEOMAGNETIC EVENT AS	86P/0807	OPPLIGER, G. L.	1984	THREE-DIMENSIONAL TERRAIN CORR	86P/1381
NISHIWAKI, N. + ARAMAKI, S. +	1983	DISCRIMINATION OF ARC GROUPS	86P/4007	ORCUTT, J. (2)	1985	ANISOTROPY IN THE OCEANIC LITH	86P/0949
NISHIYAMA, T. (3)	1985	OPHIOLITIC ROCKS OF THE MIDDLE	86P/2364	ORCUTT, J. A. (2)	1985	SYNTHETIC SEISMOGRAM MODELLING	86P/1487
NISHIZAWA, A. (3)	1985	CRUSTAL STRUCTURE BENEATH THE	86P/1573		1985	LEAST-SQUARES FITTING OF MARIN	86P/3644
NISHIZAWA, O. (3)	1985	LOCALIZATION OF DILATANCY IN O	86P/3249		1985	WAVEFORM INVERSION OF BODY WAV	86P/3656
NITOH, O. (3)	1984	HE3/HE4 RATIO, NOBLE GAS ABUND	86P/0843	ORD, A. + CHRISTIE, J. M.	1984	FLOW STRESSES FROM MICROSTRUCT	86P/1136
NIU ZHIBEN	1985	ESTIMATION OF FRACTURE PARAMETE	86P/3729	ORD, J. K. (2)	1985	TIME SERIES ANALYSIS: THEORY A	86P/0620
NIVER, E. + KAMEL, A + FELSEN	1985	MODES TO REPLACE TRANSITIONAL	86P/0959	ORI, G. G. + FRIEND, P. F.	1984	SEDIMENTARY BASINS FORMED AND	86P/0425
NOACK, R. M. (2)	1985	NORMAL MODE SOLUTIONS FOR ABSO	86P/2878	ORISHCHENKO, I. V. (2)	1984	A METHOD FOR COMPUTATION OF CO	86P/0254
NOBLE, D. C. (2)	1983	CHEMICAL EVOLUTION OF A HIGH-L	86P/1776	ORISTAGLIO, M. L. + HOHMANN, G	1984	DIFFUSION OF ELECTROMAGNETIC F	86P/0172
	1983	TECTONIC SIGNIFICANCE OF SILIC	86P/3929	ORLANDI, G. (2)	1984	ACQUISIZIONE ED ELABORAZIONI D	86P/0973
NOBLE, I. A. (2)	1985	CRUSTAL STRUCTURE OF THE CHURC	86P/2616	ORLANDO, L. (4)	1984	CARATTERISTICHE DI PROFILI TEO	86P/0823
NOEL, M.	1984	ORIGINS AND SIGNIFICANCE OF NO	86P/0899	OROVETSKII, Y. P.	1982	GEOLOGIC NATURE OF THE KIROVOG	86P/0012
NOEL, M. + SHAW, R. P. + FORD,	1984	A PALAEOMAGNETIC REVERSAL IN E	86P/1351	OROVETSKII, YU P.	1984	THE PROBLEM OF SPACE IN INJECT	86P/0553
NOGAMI, T.	1985	FLEXURAL RESPONSES OF GROUPED	86P/3236	ORTEGA, R. (5)	1984	SEISMIC ACTIVITY IN BRAZIL IN	86P/2320
NOHDA, S. (3)	1984	OPENING MODE OF THE JAPAN SEA	86P/2740	OSELI, A. M. + DUHAU, S.	1984	ANALYSIS OF THE EFFECT PRODUCE	86P/3390
NOLEN-HOEKSEMA, R. C. (2)	1985	THE LEPONTINE ALPS AS AN EVOLV	86P/3142	OSKORBIN, L. C.	1983	SEISMICITY OF THE NORTH-EASTER	86P/1016
	1985	MEASUREMENT OF THE RESISTANCE	86P/4011	OSTRANDER, W. J.	1984	PLANE-WAVE REFLECTION COEFFICI	86P/1515
NOLET, G. (3)	1984	THE NARS ARRAY.	86P/1525	OTEO, C. S. (3)	1984	OPEN-PIT MINE DESIGN IN SEISMI	86P/1603
NOMERANGE, J. (2)	1985	MESURES GEODYNAMIQUES PAR ESSA	86P/1523	OTOFUJI, Y. + MATSUDA, T.	1984	TIME OF ROTATION OF ELECTROMAG	86P/1364
NORIHAD, J. + TSANG, C. F. +	1984	COUPLED THERMO-HYDRAULIC- ME	86P/3488	OTOFUJI, Y.O. + MATSUDA, T. +	1985	OPENING MODE OF THE JAPAN SEA	86P/2740
NORD JR, G. L. (2)	1984	REMANENT MAGNETIZATION OF A	86P/0113	OTSUKA, K. (3)	1985	TECTONIQUE EN COMPRESSION SUR	86P/3710
NORDEMANN, D. J. R. + PEREIRA,	1984	ELEMENTOS BASICOS DE GEOFISICA	86P/1874	OTSUKI, K.	1985	PLATE TECTONICS OF EASTERN EUR	86P/3869
NORDS, J. (3)	1984	LOWER PALAEOZOIC CONVERGENT PL	86P/0465	OTT, U. + BEGEMANN, F.	1985	ARE ALL THE 'MARTIAN' METEORIT	86P/3292
NORDSTROM, J. E.	1985	AN ALGORITHM FOR CONTOURING GE	86P/0642	OUCHI, T. + GORIKI, S. + ITO.	1985	ON THREE-DIMENSIONAL PATTERN F	86P/1587
NORIN, J. (2)	1984	BENDING TEST ACOUSTIC EMI	86P/3244	OULDCOTT, M. L. (4)	1984	TERTIARY EXTENSIONAL FAULTING	86P/1554
NORMAN, J. W.	1984	TECTONIC EFFECTS OF OLD VERY L	86P/0663	OVERTON, A. (2)	1984	SHALLOW AND DEEP CRUSTAL STRUC	86P/0087
NORRIS, D. J. (2)	1981	MAGNETIC FIELD CHANGES ON PAPU	86P/0788	OWEN, R. M. + REA, D. K.	1985	SEA-FLOOR HYDROTHERMAL ACTIVIT	86P/0912
NORRIS, D. J. (4)	1981	KADOVAR VOLCANO AND INVESTIGAT	86P/1183	OWENS, T. J. + ZANDT, G. + TAY	1984	SEISMIC EVIDENCE FOR AN ANCIEN	86P/2248
NORRMAN, P. (2)	1984	BALTIC SHIELD SEISMICITY. THE	86P/3020	OWENS, W. H.	1984	THE CALCULATION OF A BEST-FIT	86P/0498
NORTHEY, D. J. (4)	1984	CALDERA VOLCANOES OF THE ANTAR	86P/0583	OWUSU, K. + GARDNER, G. H. F.	1983	VELOCITY ESTIMATES DERIVED FRO	86P/0317
NORTHROP, J. + SHOCKLEY, R. C.	1984	LONG-RANGE PACIFIC ACOUSTIC MU	86P/2220	OXBURGH, E. R. (2)	1985	CONTINENTAL RIFTS AS A SETTING	86P/3132
NORTON, D. + TAYLOR JR, H. P.	1984	THE GEOMETRY AND HIGH-TEMPERAT	86P/3959	OZANER, F. S. + BOZBAY, E.	1985	YERBILIMLERI ARASTIRMALARINDA	86P/1973
NOSAL, E. A.	1983	STATISTICAL DETERMINATION OF G	86P/0606	OZAWA, I.	1984	OBSERVATION OF THE DILATATIONA	86P/1597
NOTSU, K. + KITA, I. + YAMAGUC	1985	MANTLE CONTAMINATION INDEX AKA	86P/1392	OZDEMIR, S. + DEUTSCH, E. R.	1984	MAGNETIC PROPERTIES OF HYDROTC	86P/2700
NOUGIER, J. (2)	1985	INTERMEDIATE TECTONIC PATTERN	86P/2792	OZGULER, M. E. + TURGAY, M. I.	1982	GEOPHYSICAL INVESTIGATIONS IN	86P/1475
NOVER, G. (3)	1983	POROSITY, ELECTRICAL CONDUCTIV	86P/0627	OZIMA, M. + ZASHU, S. + NITOH.	1984	HE3/HE4 RATIO, NOBLE GAS ABUND	86P/0843
NOVOTNY, O.	1985	ON THE ADDITION THEOREM FOR LE	86P/3279	OZKOCAK, O.	1985	GEOTHERMAL RESOURCES.	86P/1464
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NUCCIO, P. M. (2)	1984	GEOTHERMAL ENERGY AND MASS REL	86P/1465				
NUNN, J. A.	1984	STATE OF STRESS IN THE NORTHER	86P/3862				
NUNN, J. A. + SCARDINA, A. D.	1984	THERMAL EVOLUTION OF THE NORTH	86P/1461				
NUR, A. (2)	1984	POROSITY REDUCTION AND CRUSTAL	86P/1829	PADALINO, G. (6)	1984	GEOCHEMISTRY AND GEOCHRONOLOGY	86P/0867
NUTTLI, O. W. (2)	1985	ATTENUATION OF HIGH-FREQUENCY	86P/3584	PADILHA, A. LOPES	1984	INTERPRETACAO QUANTITATIVA DA	86P/1334
NYLAND, E. (2)	1985	STOCHASTIC FINITE-ELEMENT ANLC	86P/3775	PAECH, H.	1984	COMPARISON OF THE GEOLOGIC DEV	86P/3888
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				PAIN, C. F. + BLONG, R. J. + M	1981	PYROCLASTIC DEPOSITS AND ERUPT	86P/1186
				PAJCHEL, J. (3)	1984	SEISMIC WAVE PROPAGATION IN TH	86P/2186
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				PAJUNPAA, K.	1984	MAGNETOMETER ARRAY STUDIES IN	86P/0121
				PAJUNPAA, K. (2)	1984	AUDIOMAGNETOTELLURIC MEASUREME	86P/0834
				PAJUNPAA, K. + HEIKKA, J. + KO	1983	MAGNETOMETER ARRAY STUDIES IN	86P/1337
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				PAL, A. K. + CHATTOPADHYAY, A.	1984	THE REFLECTION PHENOMENA OF PL	86P/2881
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				PAL, P. C.	1983	PALAEOCONTINENTAL CONFIGURATIO	86P/0037
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				PALEONOV, A. M. (4)	1986	APPARATUS AND METHOD OF STUDY	86P/2284
				PALFREYMAN, W. D. + WALLACE, D	1981	LANGILA VOLCANO: SUMMARY OF RE	86P/1179
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				PAPADOPOULOS, G. A.	1984	SEISMIC PROPERTIES IN THE EAST	86P/3825
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				PAPADOPOULOS, K. (2)	1985	STOCHASTIC ION ACCELERATION BY	86P/2746
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				PAPALE, R. (3)	1985	INSTRUMENTATION FOR GEOTHERMAL	86P/0911
				PAPANASTASSIOU, D. A. (2)	1985	ABSOLUTE ISOTOPIC ABUNDANCES O	86P/3294
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				PAPITASHVILI, N. E. (2)	1982	SPECTRAL-STATISTICAL SPATIAL A	86P/2674
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				PAQUIN, C. + BLOYET, J. + ANGE	1984	TECTONIC STRESSES ALONG THE BOUND	86P/0419
				PARFENOV, A. I. LEVYKIN, V. D.	1984	DEFORMATION OF GYPSUM POLYCRYS	86P/1837
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					1984	INTRAPLATE LITHOSPHERE DEFORMA	86P/3843
				PARK, S. + IVERSEN, J. D.	1984	DYNAMICS OF LAVA FLOW: THICKNE	86P/2656
				PARK, S. K.	1985	DISTORTION OF MAGNETOTELLURIC	86P/2784
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				PARKER, R. L. + SHURE, L.	1985	GRAVITATIONAL AND MAGNETIC FIE	86P/1270
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				PARKIN, C. W. (2)	1984	DETERMINATION OF PROPPED FRACT	86P/2022
				PARKINSON, W. D. (3)	1985	AN ANALOGUE MODEL STUDY OF ELE	86P/2774
				PARKINSON, W. D. + BARNES, C.	1985	IN SITU DETERMINATION OF KOENI	86P/3411

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	1985	SURFACE TOPOGRAPHY DUE TO CONV	86P/3379
ARMENTIER, E. M. + FORSYTH, D	1985	THREE-DIMENSIONAL FLOW BENEATH	86P/3089
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ARSON, L (ATLANTIC). M. + MA	1985	SEISMIC STRATIGRAPHY AND STRUC	86P/3691
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ARTRIDGE, T. C. + NETTERBERG,	1984	ABSOLUTE DATING METHODS FOR TH	86P/0197
ASCHEL, H.	1983	25 JAHRE ZUSAMMENARBEIT DER GE	86P/2570
ASKALEV, M.	1983	NEW DATA ON THE STRUCTURE OF T	86P/3965
ASKALOV, T. (4)	1980	POTREBA DEKONVOLUCIJE REALNOG	86P/1605
ASKOFF, R. (2)	1984	INDICES DE DISTENSION PENDANT	86P/3938
ASQUALE, V	1984	SULLA CONDUCIBILITA TERMICA DE	86P/0903
	1984	MICROEARTHQUAKES AND GEOMAGNET	86P/1003
	1984	AFTERSHOCK ACTIVITY OF TWO REC	86P/3815
ASQUALE, V. (3)	1984	RICERCHE GEOFISICHE SUL SISTEM	86P/0930
	1985	STRESS INDUCED BY LOADING OF A	86P/3408
ASSCHIER, C. W	1984	MYLONITE BONATED FOOTWALL GE	86P/0534
ASSERINI, P. (4)	1985	PATTERNS OF FAULTING IN THE NO	86P/3109
ATANE, G. (2)	1984	RELAZIONE FREQUENZA-MAGNITUDO	86P/1090
	1984	VARIATION OF B VALUES BEFORE T	86P/1642
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	1984	ANOMALIES OF THE MACROSEISMIC	86P/1040
ATCHETT, P.J. + WHITE, W. M	1984	HAFNIUM/ RARE EARTH ELEMENTS FR	86P/2099
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ATERSON, M. S. (2)	1984	ROCK ANELASTICITY MEASUREMENTS	86P/2892
ATHAK, M. C. (3)	1983	INDIRA SOUNT-AN UNDERWATER MOU	86P/2682
ATHAK, R. C. (2)	1984	TRANSIENT ELECTROMAGNETIC RESP	86P/2763
ATRA, H. P. + SHASTRI, N. L	1983	THEORETICAL CENTRAL FREQUENCY	86P/0815
	1985	RESPONSE CHARACTERISTICS OF CE	86P/2782
ATRIAT, P. (3)	1985	A BATHYMETRY AND ALTIMETRY PRO	86P/1976
ATRIAT, P. + ACHACHE, J.	1984	INDIA- EURASIA COLLISION CHRON	86P/0428
ATTON, H. J. + TAYLOR, S. R	1984	THE LITY OF REGIONAL CHINES	86P/2974
ATTON, W. A. (3)	1984	INVERSION OF SEISMIC DATA FOR	86P/0655
ATZOLD, R. R. (2)	1985	CHEMICAL REMANENT MAGNETIZATIO	86P/1348
AU, L. F	1984	GAME THEORETICAL SIGNAL CLASSI	86P/0003
AULISSEN, E. + VANDENBERGHE,	1985	THE FELDBISS FAULT IN THE MAAS	86P/3465
AULSSON, B. N. P. + COOK, N	1984	ELASTIC WAVE VELOCITIES AND A	86P/3587
AVLENKOVA, N. I. (2)	1985	CRUSTAL STRUCTURE OF THE ARCHA	86P/2251
AVLIDES, L. (4)	1984	GEOCHEMICAL FEATURES AND AR40/	86P/0862
AVLIDES, S. B. (2)	1984	SHALLOW SEISMOGENIC LAYER IN T	86P/1594
AVLOV, A. A. (2)	1986	ULTRASONIC SOUNDING OF REGION	86P/2283
AVLOV, A. A. (3)	1984	LABORATORY STUDIES OF STICK-SL	86P/3728
AVLOV, A. A. (4)	1984	A STUDY OF DISPLACEMENT AND TH	86P/3725
AVONI, N.	1984	GENERAL TECTONIC FRAME OF CENT	86P/1005
EARCE, J. A + LIPPARD, S. J	1984	CHARACTERISTICS AND TECTONIC S	86P/3134
EARMON, L. G. (3)	1984	GEOPHYSICAL SIGNAL PROCESSING.	86P/0978
EC, K. + MARTINEC, Z	1984	CONSTRAINTS TO THE THREE-DIMEN	86P/1984
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ECI, V. (2)	1980	SOME FEATURES OF THE FORESHOCK	86P/1632
ECK, L. + NOLEN-HOEKSEMA, R.	1985	MEASUREMENT OF THE RESISTANCE	86P/4011
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ECOVA, J.	1984	DETERMINATION OF THE DEPTH OF	86P/3405
ECOVA, J. (4)	1985	THE RESULTS OF DEEP GEOMAGNETI	86P/1341
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EDDLE, N. W.	1983	INTERNATIONAL GEOMAGNETIC REFE	86P/0101
EDERSEN, L. B.	1985	THE GRAVITY AND MAGNETIC FIELD	86P/2633
EGRUM, R. M.	1984	THE EXTENSION OF THE TORNQUIST	86P/0540
	1984	STRUCTURAL DEVELOPMENT OF THE	86P/0541
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EI ZHI, W. (3)	1985	EXPERIMENTAL STUDY OF ELECTROM	86P/2773
EIFFER, M. T	1985	DONNEES NOUVELLES SUR LA LIGNE	86P/1709
EK, J. (2)	1985	MODELS OF GEOELECTRICAL ANOMAL	86P/0184
EKDEGER, A. (2)	1985	GEOCHEMICAL AND GEOPHYSICAL AN	86P/0393
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ELLIS, G. (3)	1984	LINEAMENTI GEOLOGICO-STRUTTURA	86P/0895
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ELTIER, W. R.	1984	THE THICKNESS OF THE CONTINENT	86P/0691
	1984	MANTLE CONVECTION AND VISCOELA	86P/0699
	1985	NEW CONSTRAINTS ON TRANSIENT L	86P/3337
ELTIER, W. R. (2)	1984	PLEISTOCENE DEGLACIATION AND T	86P/0032
ELTON, C. D.	1984	GEOTHERMAL INTERPRETATION OF	86P/2689
ELTON, C. D. (3)	1985	SEISMIC STRATIGRAPHY AND STRUC	86P/3691
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ENG GUI. (2)	1984	OFFSET GULLIES AND RECURRENCE	86P/1646
ENG, KE-ZHONG + WU, F. T. + L	1985	ATTENUATION CHARACTERISTICS OF	86P/2886
ENG, KEZZONG + LILI XIE, + SH	1985	THE NEAR-SOURCE STRONG-MOTION	86P/3025
ENNINGTON, W. D. (3)	1984	SEISMICITY AND TECTONICS OF TH	86P/2358
ERCHUC, E.	1984	STRUCTURE OF THE EARTH'S CRUST	86P/2258
ERCHUC, E. (4)	1984	SEISMIC STUDIES OF THE CRUSTAL	86P/2273
ERCHUC, E. (5)	1984	DEEP STRUCTURE OF THE EARTH'S	86P/3702
ERCHUC, E. (2)	1984	ELECTRICAL CONDUCTIVITY OF THE	86P/1874
EREZ, J. L. (2)	1984	UNE APPROCHE DE L'ETUDE DE LA	86P/0386
EREZ-ESTAUN, A. (3)	1984	GEOMETRIA Y EVOLUCION ESTRUCTU	86P/1159
ERGALANI, F. (2)	1983	ALCUNE CORRELAZIONI TRA PARAME	86P/2906
ERIC, J. + MILIVOJEVIC, M.	1982	GEOTERMALNA, POTENCIJALNOST GR	86P/1474
ERKES, M. (5)	1984	A SEISMIC HAZARD MAP OF THE EA	86P/0840
ERKINS, P. J. (5)	1984	OUTLINE OF ARCTIC POST-SILURIA	86P/0439
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ERRET, M. (4)	1985	A GEOPHYSICAL TRANSECT OF THE	86P/3272
ERROUD, H. (2)	1984	STRATIGRAPHICAL PALEOMAGNETIC	86P/2696
ERROUD, H. + BONHOMMET, N.	1984	A DEVONIAN PALAEOMAGNETIC POLE	86P/0132
ERROUD, H. + BONHOMMET, N. +	1985	PALEOMAGNETISM OF LATE PALEOZO	86P/2735
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ESTY, L.	1985	INTERPRETATION OF PALAGONITIZA	86P/1234
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ETERS, J. M. + HUSON, W. J.	1985	THE PLINY AND STRABO TRENCHES	86P/1567
ETERS, R. G.	1985	MODEL OF THE LITHOSPHERE WITH	86P/2156
ETERSON, D. L.	1984	MINERAL RESOURCES OF THE NORTH	86P/0741
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ETITPIERRE, E. (2)	1984	AGE BRIOVERIEN SUPERIEUR PAR L	86P/3505
ETR, V. (5)	1985	THE RESULTS OF DEEP GEOMAGNETI	86P/1341
ETROV, P.	1983	THE PROBLEMS OF STUDYING THE V	86P/3318
ETROVA, T. D. (2)	1983	SHORT-TERM PREDICTION OF THE M	86P/3383
ETROVSKI, J. (2)	1980	POTREBA DEKONVOLUCIJE REALNOG	86P/1605
	1984	ANALIZA PODJAMA LJUBLJANICA TL	86P/2326
ETROVSKIY, M. A.	1984	THE DEPENDENCE BETWEEN THE KIN	86P/0268
	1984	THE STRESS-DEFORMED STATE OF A	86P/0604
ETRUCCIANI, C. (4)	1984	ETA K-AR DELLE IGNIMBRITI PERM	86P/1435
	1984	K/AR GEOCHRONOLOGY AND SR ISOT	86P/2123
ETRUCCIANI, C. (5)	1984	GEOCHEMISTRY AND GEOCHRONOLOGY	86P/0867
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ETTERSON, M. G. + WINDLEY, B.	1985	RB-SR DATING OF THE KOHISTAN A	86P/3515
EUCAT, J. J. + TISSERANT, D.	1985	RESISTANCE OF ZIRCONS TO PB+U	86P/0134
EUCAT, J.J. (2)	1985	NEW GEOCHRONOLOGICAL INFORMATI	86P/0874
	1985	U-PB, ND ISOTOPE AND REE GEOCH	86P/3493
EVERARO, R. C. A. + RUSSELL,	1984	EVIDENCE FOR OLD PRECAMBRIAN R	86P/3520
EYBERNES, B. + SOUQUET, P.	1985	INTERPRETATION OF WIRELINE LOG	86P/1865
EZZO, E. DEL (2)	1985	BASEMENT BLOCKS AND TECTO- SED	86P/1105
HAN, V. N. (2)	1985	ERUPTIVE HISTORY, SEISMICITY	86P/3064
HELPS, D. W. (3)	1983	MAPPING AND SURVEILLANCE OF AC	86P/2791
HILIP, H. (3)	1983	ASSOCIATED MIDDLE TO LATE JURA	86P/3141
HILLIPS, D. W.	1985	HYDROTHERMALISME CARBO-GAZEUX,	86P/2183
HILLIPS, J. D. (5)	1984	MACROSEISMIC EFFECTS OF THE LI	86P/1088
HILLIPS, M. E.	1985	COMPARISON BETWEEN THE RECENT	86P/2618
HILLIPS, R. J. (2)	1985	INTERIOR OF THE EARTH	86P/0690
HILLIPS, W. E. A. (4)	1985	GRAVITY AND LITHOSPHERIC STRES	86P/3291
HILLIPS, W. M. (2)	1983	A CRUSTAL MODEL FOR A NORTHEAS	86P/1558
HINNEY, R. A. (2)	1985	COMPLETE BOUGUER GRAVITY ANOMA	86P/1287
	1985	ON THE RELATIVE SCATTERING OF	86P/1504
HO HOANG-TRONG (2)	1985	A NONLINEAR SIGNAL DETECTOR FO	86P/3630
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IAZ, G. V. DAL (2)	1984	MICROZONAZIONE SISMICA DEI CEN	86P/2293
ICCARDI, G. (3)	1984	TRANSITIONAL TO NORMAL MORB AF	86P/1124
ICCARDO, G. B. (3)	1984	LOW TEMPERATURE MANIFESTATIONS	86P/2442
ICHON, R. LE & 16 OTHERS	1985	PRELIMINARY INVESTIGATIONS ON	86P/1772
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ICHON, X. LE (3)	1984	SUNDA STRAIT AND CENTRAL SUMAT	86P/1687
ICK, M.	1984	THERMAL CONSEQUENCES OF LITHOS	86P/0898
ICKUP, G. (2)	1985	THE GRAVITATIONAL EFFECT OF BO	86P/1985
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IETILA, R. (3)	1985	SEISMIC REFLECTION RESULTS FRO	86P/1553
IGRAM, C. J. + SURONO, + SUPA	1985	ON THE INTERPRETATION OF VLF R	86P/2755
IGUET, C.	1984	ORIGIN OF THE SULA PLATFORM, E	86P/3112
IHL, J. (6)	1984	STARLAB.	86P/0278
IK, J. P. (2)	1984	A VERTICAL BOREHOLE GEOPHONE A	86P/0611
ILANT, W. L.	1984	NOISE IN EM EXPLORATION SYSTEM	86P/2070
ILGER, JR, R. H.	1984	S-WAVE DIRECTIVITY PATTERNS.	86P/0950
ILGER, JR, R. H. (3)	1984	CENOZOIC PLATE KINEMATICS, SUB	86P/0451
ILLINGER, C. T. (4)	1983	THERMAL EVOLUTION OF THE NORTH	86P/1461
	1984	STABLE ISOTOPIC COMPOSITION OF	86P/1920
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PINARELLI, L. (3)	1984	ON BORON CONTENT IN PRODUCTS O	86P/2414
PINCKNEY, D. M	1984	CONTINENTAL RIFTING UNDER THE	86P/3115
PINDELL, J. L.	1985	ALLEGHENIAN RECONSTRUCTION AND	86P/3107
PINDELL, J. L. (2)	1985	NEOGENE BLOCK TECTONICS OF EAS	86P/3099
PINE, R. J. + BATCHELOR, A. S.	1984	DOWNWARD MIGRATION OF SHEARING	86P/2474
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PING, ZHANG + SHI MEI-GUANG	1984	A NEW METHOD TO CALIBRATE THE	86P/1323
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PIOVESANA, F. (2)	1985	PRELIMINARY EVALUATION OF GEOF	86P/2180
PIPER, J. D. A	1985	PALAEOMAGNETIC STUDY OF THE NA	86P/2059
PIPER, J. D. A. (2)	1984	PALAEOMAGNETIC STUDY OF THE (L	86P/3442
PIPITONE, G. (5)	1983	ELEMENTI TIPOLOGICI E MORFOLOG	86P/3065
PIQUERITE, J. C. + VAN BUREN, A	1984	NONLINEAR SCATTERING OF ACOUST	86P/2902
PIRO, S. (2)	1984	RISULTATI PRELIMINARI DELLE LI	86P/0785
PIRO, S. (5)	1984	CARATTERISTICHE DI PROFILI TEO	86P/0823
PITCHER, W. S. (2)	1985	THE STRUCTURAL CONTROLS OF BAT	86P/1732
PITCHER, W. S. + ATHERTON, M.	1985	MAGMATISM AT A PLATE EDGE: THE	86P/1724
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PITCHER, W. S. + COBBING, E. J	1985	PHANEROZOIC PLUTONISM IN THE P	86P/1727
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PIYP, V. B.	1984	NEW METHODS FOR THE INTERPRETA	86P/1536
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PLATT, J. P.	1984	BALANCED CROSS-SECTIONS AND TH	86P/0545
PLATZMAN, G. W.	1985	THE ROLE OF EARTH TIDES IN THE	86P/3326
PLINT, A. G.	1985	POSSIBLE EARTHQUAKE-INDUCED SO	86P/3838
PLOMEROVA, J. (2)	1984	SPECIFIC PHENOMENA ASSOCIATED	86P/0343
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PLOUFF, D.	1984	SPATIAL VARIATIONS OF P RESIDU	86P/3826
PLUIJM, B. A. VAN DER	1984	INTERPRETATION OF AEROMAGNETIC	86P/3407
PLUMB, R. + ENGELDER, T. + SBA	1984	AN UNUSUAL ' CRACK-SEAL' VEIN	86P/0514
PLUMB, R. + ENGELDER, T. + YAL	1984	NEAR-SURFACE IN SITU STRESS. 2	86P/0489
PLUMB, R. A. + HICKMAN, S. H.	1985	NEAR-SURFACE IN SITU STRESS. 3	86P/0490
PO-FANG, CHEN	1984	STRESS-INDUCED BOREHOLE ELONGA	86P/4030
POAG, C. W. (2)	1985	ON THE FINITE DIFFERENCE METHO	86P/3476
	1985	APPENDIX I. PHYSICAL PROPERTIE	86P/0999
PODDAR, M. (2)	1984	GEOLOGIC HISTORY OF GOBAN SPUR	86P/2527
	1985	A FORTRAN PROGRAM TO COMPUTE V	86P/1239
PODGORNAIA, L. I. (2)	1985	A PROGRAM TO COMPUTE EM SCATTE	86P/1892
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	1983	XE129-XE128 AND AR40-AR39 CHRO	86P/1919
PODROUZKOVA, Z. + TOMASHEVSKAY	1984	AR40/AR39 GEOCHRONOLOGY OF MAF	86P/2116
PODSKLAN, J. + TLCIK, A.	1984	THE EFFECT OF STRONG PLASTIC D	86P/1319
POGORELSKY, A. I.	1985	VYSLEDKY GEOMAGNETICKYCH POZOR	86P/1300
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POISSON, A. + AKAY, E. + DUMON	1984	ON THE ACTIVATION ENERGY OF VI	86P/0865
POITEVIN, C. (3)	1985	THE ISPARTA ANGLE: A MESOZOIC	86P/3123
POITEVIN, C. (4)	1984	CLUSTERING OF SEISMICITY IN TH	86P/1078
POLACH, H. A. (3)	1984	INTERACTIONS BETWEEN OCEANIC A	86P/0733
POLACH, H. A. (4)	1985	RADIOCARBON DATING OF FLOOD EV	86P/0861
POLATAYKO, O. W. (2)	1985	PYROCLASTIC DEPOSITS OF RUPT	86P/1846
POLJAK, M.	1984	ELECTRICAL CONDUCTIVITY ANOMAL	86P/1400
	1984	NEOTECTONIC INVESTIGATIONS IN	86P/1972
POLLACK, H. N. (2)	1982	LINEAMENTI I NJIHOV POLOZAJ NA	86P/2427
POLLARD, D. (2)	1984	ON THE SENSITIVITY OF PARAMETE	86P/3538
POLLARD, D. D. (2)	1984	DILATION AND LINKAGE OF ECHELO	86P/3920
POLLARD, D. D. + AYDIN, A.	1984	PROPAGATION AND LINKAGE OF OCE	86P/3855
POLONIC, G.	1985	NEOTECTONIC ACTIVITY AT THE EA	86P/3868
POLOVINKIN, B. V. (2)	1984	ELASTIC PROPERTIES OF ROCKS FR	86P/0250
POLYAK, B. G. + PRASOLOV, E. M	1985	ISOTOPIC COMPOSITION OF NOBLE	86P/1414
POLYAK, B. G. + TOLSTIKHIN, I.	1985	ISOTOPIC COMPOSITION OF THE EA	86P/2799
POLYAKOVA, L. P. (6)	1984	GRAVITATIONAL ANOMALIES AND DE	86P/1995
PONCE, D. A.	1984	GRAVITY AND MAGNETIC EVIDENCE	86P/0088
PONOMAREV, A. V. (2)	1984	INVESTIGATION OF PRECURSORY ST	86P/4010
PONSARD, J. F. (3)	1984	PANAFRICAN TO HERCYNIAN TECTONI	86P/0447
POOLE, A. W. V. (2)	1984	LOW LATITUDE PC3 PULSATIONS AN	86P/2667
POOLE, S. (3)	1984	ALKALINE BASALT VOLCANISM IN N	86P/0469
POOLE, S. L. (5)	1983	T-PHASE RECORDING BY OBS NEAR	86P/1579
POOLE, V. + VAIDEN, R.	1985	SUPPLEMENTAL GROUNDWATER SUPPL	86P/3464
POOLE, W. L. (2)	1985	AN ELECTRICAL CONDUCTIVITY MAP	86P/1804
POPE, K. O. + RUNNELS, C. N. +	1984	DATING MIDDLE PALAEOLITHIC RED	86P/0217
POPENOE, P. (2)	1984	FLORIDA: A JURASSIC TRANSFORM	86P/2378
	1985	SHALLOW SEISMIC STRATIGRAPHY A	86P/2956
POPOV, A. M. (2)	1984	A SUBAUDIO-FREQUENCY FILTER IN	86P/2089
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MOOT, N. C. + SHARMAN, G. F.	1985	EMPEROR FRACTURE ZONE MORPHOLO	86P/2981	STEVENSON, D. J. (2)	1984	MAGMA SOLITONS	86P/2590
MYLIE, D. E. (2)	1984	CHARLIE-GIBBS: A FRACTURE ZONE	86P/3102	STEVENSON, D. L. (6)	1985	CRUSTAL STRUCTURE SOUTH OF THE	86P/1103
NAY, R. A. (2)	1984	COUPLED MOTIONS OF THE INNER C	86P/1267	STEWART, I. C. F.	1985	P-WAVE TRAVEL-TIME RESIDUALS I	86P/2946
NELLING, N. J. (2)	1984	REGIONAL DEFORMATION OF THE EA	86P/0509	STEWART, M. + WOOD, J.	1984	GEOPHYSICAL CHARACTERISTICS OF	86P/0011
NEYD, A. D.	1984	THE GEOCHRONOLOGY AND EVOLUTIO	86P/1872	STEWART, R. C.	1984	Q AND THE RISE AND FALL OF A S	86P/0258
NOEK, M. (2)	1984	A COMPUTER PROGRAM FOR CALCULA	86P/2140	STEWART, R. R.	1984	VSP INTERVAL VELOCITIES FROM T	86P/2918
NOKE, A. W. (2)	1984	INCREASED EFFICIENCY OF CHEMIC	86P/2988	STEWART, R. R. + HUDDLESTON, P	1984	SEISMIC VERSUS SONIC VELOCITIE	86P/2615
NYDER, D. B. + CARR, W. J.	1984	S-C MYLONITES.	86P/0516	STICKLER, D. C.	1983	INVERSE SCATTERING IN A STRATI	86P/0265
OBCZAK, W. + OVERTON, A.	1984	INTERPRETATION OF GRAVITY DATA	86P/2651	STILLER, M. (3)	1985	NEAR EAST PALEOMAGNETIC SECULA	86P/1354
OBOLEV, A. V. (2)	1984	SHALLOW AND DEEP CRUSTAL STRUC	86P/0087	STIMPSON, B.	1985	SIMPLE PHYSICAL MODELS FOR DEM	86P/1203
OBOLEV, G. A. (3)	1986	PRIMARY DIFFERENCES IN OXYGEN	86P/1157	STINSON, K. (3)	1984	ROOT-MEAN-SQUARE VELOCITIES AN	86P/1491
	1985	FUNDAMENTALS OF PHYSICS OF THE	86P/2278	STIX, J. (2)	1985	PALEOMAGNETIC CHRONOLOGY FLUV	86P/1353
OBOLEV, G. A. + BOGAEVSKII, V	1986	INVESTIGATIONS ON RESISTIVITY	86P/2285	STIX, M. + ROBERTS, P. H.	1984	TIME DEPENDENT ELECTROMAGNETIC	86P/0810
OBOLEV, G. A. + DEMIN, V. M.	1984	STUDY OF MECHANOELECTRIC RECOR	86P/2302	STOCH, L. (3)	1983	THERMOANALYTICAL CURVES FOR YA	86P/1929
OBOLEV, G. A. + HUSAMIDDINOV,	1984	TESTS OF PIEZOELECTRIC AND PUL	86P/3994	STOCKLI, R. F.	1984	TWO-POINT RAY TRACING IN A THR	86P/0960
OBOLEV, G. A. + SHAMINA, O. G	1986	PULSED ELECTROMAGNETIC EARTH A	86P/2300	STOCKLIN, J. (3)	1983	FISSION TRACK DATING OF AN APA	86P/0221
OFFEL, H. C. (2)	1984	PRESENT POSITION OF LABRADOR	86P/2288	STOUT, J. A.	1983	BIAS REMOVAL FOR CONTINUOUS AL	86P/1295
	1985	MODEL FOR THE DOMAIN STATE OF	86P/0117	STOESER, D. B. (2)	1984	U-PB ZIRCON GEOCHRONOLOGY AND	86P/0218
OFFEL, H. C. (3)	1984	DOMAIN STATE OF TI-RICH TITANO	86P/1321	STOESER, D. B. + CAMP, V. E.	1985	PAN- AFRICAN MICROPLATE ACCRET	86P/3896
OININEN, H.	1984	ARCHAEOMAGNETIC STUDY OF MEDIE	86P/2064	STOJKOVIC, M. (3)	1980	POTREBA DEKONVOLUCIJE REALNOG	86P/1605
	1984	THE BEHAVIOR OF THE APPARENT R	86P/0826	STOJNOV, V.	1983	METHOD OF PLUMB-LINE DEFLECTIO	86P/3364
OKOLOV, M. V. (2)	1984	INAPPLICABILITY OF FRACTAL CONCE	86P/0835	STOKES, J. B. (3)	1985	AN ESTIMATE OF GUTENBERG'S A	86P/2440
OKOLOWSKI, J. (4)	1985	THE BEHAVIOR OF THE APPARENT R	86P/2751	STOLL, D. (2)	1985	THE ESTIMATION OF GREEN'S FUNC	86P/3029
OLA, M.	1984	SEISMOLOCATION OF THE EARTH'S	86P/2978	STOLL, R. D.	1985	MARINE SEDIMENT ACOUSTICS.	86P/3608
OLAKOV, D. (4)	1984	GEOLOGICAL CONDITIONS AND PROB	86P/3554	STONE, D.	1984	SUB-SURFACE FRACTURE MAPS PRED	86P/1147
OLAKOV, D. + HRISTOVA, C. + S	1983	GEOPHYSICAL MODEL FOR THE MIDL	86P/1885	STONE, D. B.	1985	MEGAPLATES, MICROPLATES AND FA	86P/3415
OLDANO, H. (2)	1984	GENERALIZE ISOSTASY: A NEW METH	86P/2802	STONE, D. B.	1984	STRUCTURE ALONG THE ARCTIC MOUN	86P/0544
OLER, T.	1985	STUDY OF THE DIMENSIONS OF THE	86P/3818	STONE, W. J. (2)	1984	ROLE OF GEOLOGICAL AND GEOPHYS	86P/2525
OLLA, S. A. (3)	1984	DESCRIPTIVE METHODS AND PROCES	86P/0294	STOPINSKI, W.	1985	MODEL DYLATACYJNO-PROGOWY ZMIA	86P/3458
	1985	A MATRIX REPRESENTATION OF THE	86P/2635	STOPINSKI, W. (3)	1985	SCLEROMETRIC CHARACTERISTICS O	86P/4002
OLLOGUB, V. B. + GRIN', N. E	1984	A RENORMALIZATION GROUP MODEL	86P/0510	STORETVEDT, K. M. (2)	1984	PALAEOMAGNETIC EVIDENCE FOR TH	86P/0148
OLOMON, S. C. (2)	1984	COLLAPSE OF LOADED FRACTAL SURF	86P/2582	STORETVEDT, K. M. + TORSVIK, T	1984	PALAEOMAGNETISM OF THE MIDDLE-	86P/2062
	1985	A RENORMALIZATION GROUP APPROA	86P/3923	STOREY, B. C. (2)	1985	THE STRUCTURAL EVOLUTION OF GE	86P/2992
	1985	DEEP SEISMIC REFLECTION STUDIE	86P/0333	STOREY, B. C. + GARRETT, S. W.	1985	CRUSTAL GROWTH OF THE ANTARCTI	86P/1117
	1984	SOURCE MECHANISMS OF EARTHQUAK	86P/1025	STORZER, D. + SELO, M.	1985	CHRONO-THERMOMETRIE PAR TRACES	86P/3523
	1984	THE DEEP STRUCTURE OF LUNAR BA	86P/2544	STOTHERS, R. B. (2)	1984	GEOLOGICAL RHYTHMS AND COMETAR	86P/0028
	1985	MARS: THICKNESS OF THE CHEMICA	86P/2290	STOVER, C. W. + MINSCH, J. H.	1984	EARTHQUAKES IN THE UNITED STAT	86P/0380
	1985	MICROEARTHQUAKES BENEATH THE M	86P/3813	STRACHAN, P.	1984	LIQUEFACTION PREDICTION IN THE	86P/1823
OLOV'EV, V. D. (4)	1984	THE TRUE POLAR WANDER AND PLATE- D	86P/3860	STRACK, K.M.	1984	THE DEEP TRANSIENT ELECTROMAGN	86P/2790
OLOV'EV, V. D. (5)	1984	THE CRUSTAL STRUCTURE OF THE E	86P/0151	STRANDEN, E. + KOLSTAD, A. K.	1985	RADON EXHALATION FROM THE GROU	86P/1424
OLOV'EV, V. D. + ZIMOGLYADOV,	1984	GEOPHYSICAL CHARACTERISTICS, S	86P/0094	STRANGE, W. E.	1983	SUBSIDENCE MONITORING SURVEY AT	86P/1212
OLOVIEV, A. A. (2)	1984	MAGNETIC ANOMALIES AND RECTO- SED	86P/2019	STRANGWAY, D. W. (2)	1985	AN INTERPRETATION OF MAGNETIC	86P/1362
OLOVYEV, S. L.	1984	RECOGNITION OF PLACES ON THE P	86P/2307		1985	LATERAL VARIATIONS OF APPARENT	86P/2614
OMENO, M. (6)	1984	SEISMOLOGICAL MEASUREMENTS ON	86P/0319	STRANGWAY, D. W. (3)	1984	DELINEATION OF CANADIAN SEDIME	86P/0720
OMERUKA, C. (3)	1984	ACTIVE FAULTING IN AND AROUND	86P/1151		1985	SCALAR MAGNETIC ANOMALIES OF C	86P/2617
OMMER, M. A. + SCHRAMM, L. S.	1983	TECHNICAL, ECONOMIC STUDIES OF	86P/0931	STRANGWAY, D. W. (4)	1983	AMT SOUNDING THROUGH RESISTIV	86P/1403
ONDER, L. (3)	1985	AN ANALYSIS OF THE SCALE-DEPE	86P/1786	STRAUCH, W. (2)	1984	A REGIONAL MAGNITUDE SCALE FOR	86P/1004
ONETT, C. P.	1985	LENGTH SCALES FOR CONTINENTAL	86P/2584	STRESTIK, J.	1984	CONNECTIONS BETWEEN PARAMETERS	86P/2665
ONETT, C. P. (4)	1984	VERY LONG SOLAR PERIODS AND TH	86P/0841		1985	STATISTICAL PROPERTIES OF GEOM	86P/3385
ONG JIANJUN, (3)	1984	LOW-FREQUENCY ELECTROMAGNETIC	86P/3452	STRIZHKOV, S. A. (3)	1986	ULTRASONIC SOUNDING OF REGION	86P/2283
ONG, LIANGYU (3)	1985	STUDY ON THE SOUNDING OF DEEP-	86P/1569	STRUIKENBERG, A. F. B. (2)	1984	RADIOMETRIC DATING OF SVALBAR	86P/1451
OPER, N. J. + HUTTON, D. H. W	1984	ATTENUATION CHARACTERISTICS OF	86P/2886	STRONG, D. F. (2)	1984	PALAEOMAGNETISM OF THE EARLY C	86P/2054
OPKO, I. F. (2)	1984	LATE CALEDONIAN SINISTRAL DISP	86P/1755		1985	PALEOMAGNETISM OF ROCKS FROM B	86P/3432
ORENSEN, A. + BOTTER-JENSEN,	1985	TELLURIC FIELD CHARACTERISTICS	86P/0185	STRONG, D. F. (4)	1985	THE RIFT-ASSOCIATED PERMO- TRI	86P/1729
OREY, M. L. (2)	1984	A PILOT STUDY OF NATURAL RADIA	86P/1425	STRUCHKOV, V. A. (2)	1984	AN EXPERIMENT ON THE USE OF TH	86P/1221
OLOVYEV, S. L.	1984	A QUANTITATIVE ANALYSIS OF THE	86P/3551	STUART, G. (3)	1984	STRUCTURE DE LA CROUTE SOUS LE	86P/2968
OMENO, M. (6)	1984	VARIATION OF MAGNETIC RECORD	86P/0781	STUART, G. D. + ARCHULETA, R.	1985	FORECAST MODEL FOR MODERATE EA	86P/2311
OMERUKA, C. (3)	1984	MAGNETIC PROPERTIES OF VARIABL	86P/0108	STUCKENRATH, R. (4)	1984	THE INTERPRETATION OF " BOG BO	86P/0860
OMMER, M. A. + SCHRAMM, L. S.	1983	ELEMENTI TIPOLOGICI E MORFOLOG	86P/3065	STUDLEY, S. A. (3)	1985	MILLIMETER-SCALE VARIATIONS OF	86P/3487
ONDER, L. (3)	1985	LE CHEVAUCHEMENT DU GOLCONDA (	86P/1154	STUMP, B. W. + REINKE, R. E.	1984	SPALL OBSERVATIONS AND MECHANI	86P/1845
ONETT, C. P.	1985	PANAFRICAN TO HERCYNIAN DEFORM	86P/0447	STUPEL, M. + KAHLER, S. + MEI	1984	THE USE OF SEISMIC SHEAR WAVES	86P/2894
ONETT, C. P. (4)	1984	BASEMENT BLOCKS AND TECTO- SED	86P/1105	STURTEVANT, B. (2)	1984	LABORATORY STUDIES OF VOLCANIC	86P/0561
ONG JIANJUN, (3)	1984	ON THE RETRIEVAL OF PURE PATH	86P/1490	SU JIAN (3)	1984	THE STRUCTURE AND DYNAMICS OF	86P/3897
ONG, LIANGYU (3)	1985	A WORLDWIDE COMPARISON OF PRED	86P/2882	SUAREZ DEL RIO, L. M. + NORIN,	1985	BENDING TESTS AND ACOUSTIC EMI	86P/3244
OPER, N. J. + HUTTON, D. H. W	1984	FORECASTING ERUPTIONS IN THE C	86P/2452	SUAREZ, G. & 7 OTHERS	1983	TECTONIC DEFORMATION OF THE AN	86P/0411
OPKO, I. F. (2)	1984	RADIO INTERFEROMETRIC DETERMIN	86P/1935	SUAREZ, G. (2)	1985	FAULT PLANE SOLUTIONS OF INTRA	86P/1622
ORENSEN, A. + BOTTER-JENSEN,	1985	ORIGIN OF TRANSVERSE FAULTING	86P/0532		1985	THE OAXACA, MEXICO, EARTHQUAKE	86P/2318
OREY, M. L. (2)	1984	THE NORTHERN TERMINATION OF TH	86P/3194		1985	MUERTOS TROUGH SUBDUCTION - MI	86P/2357
OROKA, W. + BESKE-DIEHL, S.	1984	ROCKY MOUNTAIN STRUCTURES: BAL	86P/1760	SUBRAHMANYAM, K. (3)	1985	ON RATIO AND CROSSOVER POINTS	86P/2301
OROKA, W. L. (2)	1984	FLUID DYNAMICS IN VOLCANOLOGY	86P/1773	SUDO, K. (2)	1984	INVERSION OF TEISSEYRE'S RAY	86P/1851
ORRISO-VALVO, M. (6)	1983	KOMATIITES: I. ERUPTION AND FLO	86P/2978	SUGAWA, T. (2)	1985	ATMOSPHERIC REFRACTION EFFECTS	86P/1252
OSSON, M.	1985	MODEL OF TSUNAMI GENERATION FR	86P/3720	SUGI, N. (2)	1985	LIFE OF AN OCEANIC PLATE: COOL	86P/2150
OUGH, J. (4)	1984	SEISMIC SOURCE INFLUENCE IN PU	86P/0260	SUGIŞAKI, R. + SUGIURA, T.	1985	GEOCHEMICAL INDICATOR OF TECTO	86P/3070
OUQUET, P. (2)	1984	SEISMIC PULSE ASSESSMENT OF TH	86P/3611	SUGIURA, T. (2)	1985	GEOCHEMICAL INDICATOR OF TECTO	86P/3070
OURIAU, A.	1984	CENOZOIC COLLISION OF THE LESS	86P/3101	SUHADOLC, P. + ZADRO, M. + PAN	1982	SEISMIC BEHAVIOR OF THE GARGAN	86P/0388
OURIAU, A. + WOODHOUSE, J. H.	1985	MAGNETOTELLURIC SOUNDING ACRO	86P/2484	SUKACH, V. S. (4)	1984	SOME RESULTS OF THE STUDY OF T	86P/2029
OUSSA, A. + TURCOTTE, D. L.	1985	MAGMA-DRIVEN PROPAGATION OF CR	86P/2396	SUKHAREV, G. M. + VLASOVA, S.	1984	FORECASTINGS OF TEMPERATURES A	86P/0904
OVENCE, G. D. + CLOWES, R. M.	1985	SEISMIC STRUCTURE ACROSS THE A	86P/3678	SULSTAROVA, E.	1980	THE FOCAL MECHANISM OF THE SEQ	86P/1630
OVENCE, W. (4)	1983	SOUTHERN GREAT BASIN. SEISMOLO	86P/1054		1980	THE APRIL 15, 1979 EARTHQUAKE	86P/1634
OVENCER, C	1985	THE USE OF PARTITIONED MATRICE	86P/1236	SULSTAROVA, E. + MUCO, B.	1980	MACROSEISMIC FIELD OF THE APRI	86P/1636
OVENCER, T. W	1985	MEASUREMENT AND INTERPRETATION	86P/1539	SUMARUK, P. V. + FEL'DSHTEIN,	1984	MAGNETOSPHERIC CONVECTION FOR	86P/2006
OVENS, F. J.	1984	SOME NUMERICAL EXPERIMENTS ON	86P/0567	SUMITOMO, N. (2)	1985	THE GEOELECTRIC STRUCTURE OF T	86P/3483
OVICAK, A. (3)	1984	REMARKS ON SEISMIC ENERGY RELE	86P/0349	SUMMERS, J. M. (2)	1985	RECENT DEVELOPMENTS IN CENTRIF	86P/3150
	1984	WAVE PROPAGATION IN PHYSICAL M	86P/2188	SUMNER, J. S. + BALVORSON, P.	1983	GEOPHYSICAL EXPLORATION SURVEY	86P/0589
OYIES, B. R. + PARKER, P. D.	1984	LIMITATIONS OF LARGE-LOOP TRAN	86P/0164	SUMNER, J. S. + CHEN LE-SHOU, +	1985	GHOSTS AND MARINE SIGNATURE	86P/0306
PIRIN, A. I. (2)	1983	SEISMOLOGICAL OBSERVATIONS ON	86P/0178	SUN BI-JUN + CHEN LE-SHOU, +	1985	INVERSION OF MAGNETOTELLURIC S	86P/2785
PIRIN, A. I. (3)	1982	T-PHASE RECORDING BY OBS NEAR	86P/1579	SUN GUANGZHONG, + ZHANG WENBIN	1985	A COMMONLY-SIGHTED ROCK MASS S	86P/1737
PIRTUS, V. B. (2)	1982	THE EFFECT OF SEISMOGRAPH CHAR	86P/0369	SUN JIANZHONG (2)	1984	STUDY ON ERAS OF DATONG VOLCAN	86P/0886
PITERI, P. (4)	1984	LES PROBLEMES DE MATERIAUX POS	86P/2166	SUN KE ZHONG (5)	1985	DEEP STRUCTURE OF SOUTHEAST TIB	86P/0335
PORER, H.	1984	ON VISCOUS REMANENT MAGNETIZAT	86P/0119	SUN YAN, + SUN XIUZI, + HUANG	1985	THE DATA ANALYSES OF SYSTEMATI	86P/1843
PORLI, K. B. (2)	1985	PALEOSTRESS ORIENTATIONS FROM	86P/3947	SUN YE, & 7 OTHERS	1985	PRESENT STRESS STATE NEAR MEIL	86P/1148
PRADLEY, L. H.	1985	SURVEYING AND NAVIGATION FOR G	86P/2518	SUN, A. Y. (4)	1985	TECTONIC EVOLUTION OF THE WEST	86P/2379
PRAGUE, K. (4)	1984	PALEOMAGNETIC STUDY OF SOME OF	86P/0150	SUN, FANGYOU (2)	1985	SOME CHARACTERISTICS OF THE GE	86P/2105
PROD, T. J. (3)	1981	LATEST MAJOR ERUPTIONS OF RABA	86P/1181	SUN, Z. + GERRARD, C. + STEPHA	1985	ROCK JOINT COMPLIANCE TESTS FO	86P/4004
PROWL, D. R. + BANERJEE, S. K	1985	HIGH RESOLUTION PALEOMAGNETIC	86P/3423	SUNDVOR, E. (2)	1984	CENOZOIC EVOLUTION OF THE CONT	86P/0452
PUDICH, P. (2)	1984	AMPLIFICATION OF SEISMIC WAVES	86P/0671	SUNG, QUO CHENG	1983	PENCIL STRUCTURE IN THE WEAKLY	86P/3968
PUDICH, P. (2)	1984	THE ARISTARCHUS IMPACT EVENT A	86P/3302	SUNKEL, H.	1983	THE GENERATION OF A MASS POINT	86P/0739
PUDICH, P. (2)	1984	GEOLOGY AND PETROLOGY OF THE A	86P/3288	SUNTA, C. M. (4)	1985	ENVIRONMENTAL RADIOACTIVITY AN	86P/2111
PUDIS, P. D. + RYDER, G.	1985	DEEP- TOWED ARRAY GEOPHYSICAL	86P/2228	SUO SHUTIAN (2)	1985	ON GLIDING NAPPES AND MULTI-LE	86P/0547
PYCHALSKI, S. E. (2)	1984	SPECTRAL ANALYSIS OF GROOVE SP	86P/3293	SUPANDJONO, J. B. (3)	1985	ORIGIN OF THE SULA PLATFORM, E	86P/3112
QUYRES, S. W. (2)	1985	THE DISTRIBUTION OF SEISMICITY A	86P/3170	SUPIC, V. + GLAVATOVIC, B. + N	1980	ENERGETSKI REZIM SEIZMOAKTIVNI	86P/1631
RIVASTAVA, D. C.	1984	THE DEFORMATION PATTERNS IN TH	86P/3953	SUPIC, V. + VAKASINOVIC, M.	1980	KARTA IZOSEISTA POTRESA OD 15.	86P/1633
	1984	CRUSTAL STUDIES OF THE KOYNA R	86P/0049	SUPPE, J. (2)	1984	MECHANICS OF FOLD-AND-THRUST	86P/3912
RIVASTAVA, H. N. + VERMA, R.	1984	EVOLUTION OF THE EURASIAN BASI	86P/2060	SUPRAJITNO, M. (2)	1984	VERTICAL SEISMIC PROFILING IN	86P/3713
RIVASTAVA, S. P.	1985	ORIGIN OF THE MARINE MAGNETIC	86P/0770	SUPRAJITNO, M. + GREENHALGH, S	1985	SEPARATION OF UPGOING AND DOWN	86P/3621
RIVASTAVA, S. P. (2)	1984	APPLICATION OF THE FLOW CONTINA	86P/2009	SURONO, (2)	1985	ORIGIN OF THE SULA PLATFORM, E	86P/3112
RIVASTAVA, S. P. (3)	1985	THERMAL HISTORIES OF THE CORE	86P/1965	SUTCLIFFE, P. R. + POOLE, A. W	1984	LOW LATITUDE PC3 PULSATIONS AN	86P/2667
RICEY, F. D. + COPER, D. E.	1984	U-PB ZIRCON GEOCHRONOLOGY AND	86P/0218	SUTTER, J. F. (3)	1984	GEOMAGNETAL FEATURES AEO/	86P/1862
RACY, J. S. + STOESER, D. B.	1984	THE STRUCTURE AND ORIGIN OF PR	86P/2393	SUTTER, J. F. + RATCLIFFE, N.	1984	AR40/AR39 AND K-AR DATA BEARIN	86P/1432
RAGG, H. M. J.	1985	Q ESTIMATION FROM VERTICAL SEI	86P/3696	SUTTON, G. H. (2)	1984	A SIMPLE SHAKER TABLE FOR SEIS	86P/0280
RAINSBY, S. D. + WORTHINGTON,	1985	EFFECT OF QUASILAMINAR FLOW ON	86P/2491	SUTTON, G. R.	1984	THE EFFECT OF VELOCITY VARIATI	86P/1537
RAKHOVSKAYA, Z. I. + KOL'TSOV	1986	HYDROTHERMAL MN-DEPOSITS OF TH	86P/1429	SUTTON, S. R.	1985	THERMOLUMINESCENCE MEASUREMENT	86P/2829
RALLARD, R. F. (4)	1984	CASE HISTORY ILLUSTRATING INTE	86P/2079		1985	THERMOLUMINESCENCE DATING-PRAC	86P/2830
RATARI, C. (2)	1984	OCENA EFEKTYWNOSCI LOKALIZACJI	86P/3765	SUYEHIRO, K. (3)	1985	A SEISMICITY GAP BENEATH THE I	86P/1574
RANKIEWICZ, T. (2)	1985	WPLYW BLEDOW PREDKOSCI ORAZ PO	86P/3764	SUYEHIRO, K. + INATANI, H. + K	1984	UPPER CRUSTAL STRUCTURE BENEAT	86P/2983
RANKIEWICZ, T. (3)	1985	THE DEPTHS OF THE BRITTLE-DUCTI	86P/0293	SUYEHIRO, K. + KANAZAWA, T. +	1985	CRUSTAL STRUCTURE BENEATH THE	86P/1573
RARK, P. B. + FROHLICH, C.	1985	PLAGIOCLASE MICROFABRICS IN A	86P/3944	SUZUKI, A. + YANAGISAWA, M. +	1985	ANTISUNWARD SPACE CURRENT BELO	86P/2605
RARKEY, J. (2)	1985	THE EVOLUTION OF THE SOUTH NOR	86P/1705	SUZUKI, I. (2)	1984	APPLICATION OF FOLD-AND-THRUST	86P/2495
RARMIR, G. C.	1985	CENTRAL MISSISSIPPI VALLEY EAR	86P/1059	SUZUKI, T. + AKIMOTO, S.I. + F	1984	THE SYSTEM IRON-ENSTATITE-WATE	86P/1962
RAUDER, W. & 11 OTHERS	1983	CENTRAL MISSISSIPPI VALLEY EAR	86P/1060	SUZUKI, Z. (3)	1985	EARTHQUAKE GENERATING STRESSES	86P/1590
RAUDER, W. & 13 OTHERS	1983	PALEOMAGNETISM OF MIOCENE TO	86P/2713	SUZZONI, J.M. + GELARD, J.P.	1983	LECTURE MICROTECTONIQUE DE LA	86P/2415
RAUDIGEL, H. (5)	1984	THE ISOTOPE SYSTEMATICS OF A J	86P/0846	SWADLEY, W. C. + HOOVER, D. L.	1983	GEOLOGY OF FAULTS EXPOSED IN T	86P/0538
RAUDIGEL, H. + ZINDLER, A. +	1984	UPLIFT AND EXTENSION AT THE GU	86P/3873	SWAMINATHAN, V. L. (2)	1984	APPLICATION OF DIGITALLY PROCE	86P/0712
RAUDER, W. S.	1985	A GRAPHICS ROUTINE FOR STEREOG	86P/2031	SWEENEY, J. F.	1984	ARCTIC TECTONICS-WHAT WE KNOW	86P/3114
REELE, W. K.	1985	SENSITIVITY OF KANSAS MICROEAR	86P/1027	SWEENEY, J. F. (2)	1985	REINTERPRETATION OF MORPHOLOGY	86P/1991
REEPLES, D. W. (2)	1983	KANSAS AND NEBRASKA EARTHQUAKE	86P/1057	SWEENEY, J. J.	1984	AN ASSESSMENT OF METHODS OF GE	86P/0623
REEPLES, D. W. + ROTHE, G. H.	1983	SHALLOW SEISMIC DATA FROM THE	86P/2947	SWIFT JR, C. M. (3)	1984	TWO-DIMENSIONAL RESISTIVITY AN	86P/1380
REEVES, B. A. (2)	1985	GEOTHERMAL ACTIVITY IN ITALY:	86P/3552	SWIFT, C. T. + HAYES, P. S. +	1985	AIRBORNE MICROWAVE MEASUREMENT	86P/0726
REFALDI, G. (4)	1984	THE DISTRIBUTION OF HOT SPOTS.	86P/3534	SWIHART, G. H. (2)	1984	SEGREGATION VESICLES, GAS FILT	86P/3530
REFANIC, M. + JURDY, D. M.	1984	COMPLEX RESPONSE ANALYSIS OF D	86P/3277	SWOLFS, H. S.	1984	THE TRIANGULAR STRESS DIAGRAM	86P/0495
REFANOV, D. + KOSTOV, M.	1983	THE KRAFLA GEOTHERMAL FIELD, I	86P/0925	SWOLFS, H. S. (2)	1985	GRAVITATIONAL STRESSES IN LONG	86P/1284
REFANSSON, V. (3)	1984	THE KRAFLA GEOTHERMAL FIELD, I	86P/0926	SYCHEV, P. M. + SHARASKIN, A.	1984	HEAT FLOW AND MAGMATISM IN THE	86P/2148
	1984	THE KRAFLA GEOTHERMAL FIELD, I	86P/0927	SYLVESTER, A. G.	1984	LEVELING PRECISION AND BENCH M	86P/2572
REFANSSON, V. (4)	1984	THE KRAFLA GEOTHERMAL FIELD, I	86P/0924	SYLVESTER, P. J. (2)	1985	AR40/AR39 GEOCHRONOLOGY OF MAF	86P/2116
REHLI, F. G. (3)	1985	ANNUAL REVIEW OF EARTH AND PLA	86P/1867	SYMES, W. W. (2)	1985	STABILITY CONSIDERATIONS FOR O	86P/1511
REIGER, R. H. (2)	1985	HORNBLENDE K-AR AGES FROM THE C	86P/3501	SYMONDS, P. A. (2)	1984	STRUCTURE AND EVOLUTION OF THE	86P/0631
REIN, S. (2)	1985	INTRAPLATE SEISMICITY AND STRE	86P/1094	SYMONS, D. T. A. (2)	1984	ERRORS IN THE ANISOTROPY OF MA	86P/2034
	1985	IMPLICATIONS OF OCEANIC INTRAP	86P/3075	SYMONS, D. T. A. + LITALIEN, C	1984	PALEOMAGNETISM OF DIGITAL LOWER JU	86P/2051
REIN, S. + GORDON, R. G.	1984	STATISTICAL TEST OF ADDITIONAL	86P/2344	SYREK, B.	1985	WYSTEPOWANIE OGNISK WSTRZASOW	86P/3796
REINBERG, G. S. + LORENZ, V.	1984	EXTERNAL BALLISTIC OF VOLCANIC	86P/1781	SYREK, J. (2)	1985	POMIAR PARAMETROW DRGAN GRUNTU	86P/3750
REINER, M. B. (2)	1984	JURASSIC MAGNETOSTRATIGRAPHY:	86P/1355	SYTINSKII, A. D. (2)	1983	SEISMIC INVESTIGATIONS IN ANTA	86P/2988
REPANOV, A. I. (2)	1983	AGE OF GRANITOIDS OF TROITSKII	86P/2820	SZABO, B. J.	1984	URANIUM-SERIES DATING OF FOSSI	86P/3518
REPHAN, J. F. (2)	1985	MIDDLE OLIGOCENE OCEANIC CRUST	86P/3901	SZABO, GY. (2)	1984	OBSERVATIONS OF THE DEFORMATIO	86P/2580
REPHANSSON, O. (3)	1985	ROCK JOINT COMPLIANCE TESTS FO	86P/4004	SZARANIEC, E.	1984	ODD-DEPTH STRUCTURES FOR DETER	86P/1531
REPHEN, R. A.	1985	FINITE DIFFERENCE SEISMOGRAMS	86P/3640	SZARKA, L.	1984	ANALOGUE MODELING OF DC MAPPIN	86P/2750
REPHEN, R. A. (2)	1985	COSTA RICA RIFT BOREHOLE SEISM	86P/1557	SZELWIS, R.	1984	RAYLEIGH WAVE SCATTERING AT A	86P/0944
REPHEN, R. A. (3)	1985	SPREADING RATE INDEPENDENCE OF	86P/3694	SZEMEREY, I. (2)	1984	THE MEASUREMENT OF NEAR-EAR	86P/2745
REPHENS, C. D. + FOGLEMAN, K.	1984	WRANGELL BENIOFF ZONE, SOUTHER	86P/0409	SZETO, A. M. K. + SMYLIE, D. E	1984	COUPLED MOTIONS OF THE INNER C	86P/1267
REPHENSON, R. + LAMBECK, K.	1985	EROSION- ISOSTATIC REBOUND MOD	86P/3842	SZOT, M. (2)	1985	MOZLIWOSCI WYKORZYSTANIA METOD	86P/4019
REPHENSON, R. A. (3)	1984	THE STATE OF STRESS WITHIN THE	86P/3932				
REPPE, J. A. (2)	1985	A SPECTRAL ANALYSIS OF THE EAR	86P/3303				
RERBAKOV, F. A. (3)	1983	THE NEOTECTONIC STAGE IN THE D	86P/3703				
RERGIOPOULOS, S. + ALDRIDGE,	1984	RINGDOWN OF INERTIAL WAVES IN	86P/0701	TABBAGH, A. (3)	1983	TRANSMITTER- RECEIVER INDUCTIO	86P/1387
RERN, M. + BEDFORD, A. + MILL	1985	WAVE REFLECTION FROM A SEDIMEN	86P/3572	TAGUCHI, I. (3)	1983	CHEMICAL STUDIES ON THE ANTARC	86P/1915
RERN, R. J. + HEDGE, C. E.	1985	GEOCHRONOLOGIC AND ISOTOPIC CO	86P/2130	TAHER, M. A. EL (3)	1984	CORRELATION BETWEEN THE RADIOM	86P/0858
RERN, T. A.	1985	A BACK-ARC BASIN FORMED WITHIN	86P/1721	TAHIRKHELI, R. A. K. (5)	1985	PALEOMAGNETIC CHRONOLOGY, FLUV	86P/1353
RERNBERG, R. S. (5)	1984	SAN AG

TAIRA, A. (4)	1984	PALEOMAGNETIC STUDY OF CRETACE	86P/0146
TAIRA, S. (2)	1983	CHANGES IN THE AMPLITUDES OF S	86P/0100
TAJIMA, F. + KANAMORI, H.	1985	AFTERSHOCK AREA EXPANSION AND	86P/3723
TAKAGI, A.	1985	SEISMO- TECTONICS OF THE ARC-	86P/3834
TAKAHASHI, E.	1982	MELTING OF A YAMATO 13 CHONDRI	86P/1911
TAKAHASHI, H. (3)	1985	LONG-DISTANCE ACOUSTIC EMISSIO	86P/2175
	1985	H- CHONDRITES: TRACE ELEMENT C	86P/3298
TAKAHASHI, T.	1984	OCCURRENCE AND BALANCE OF ISOT	86P/3558
TAKAHASHI, T. (2)	1983	ORGANIC COMPONENTS IN CARBONAC	86P/1933
TAKAHASHI, Y. (2)	1985	EARTHQUAKES IN THE SUBDUCTING	86P/1620
TAKAHASHI, Y. (6)	1984	GEOMAGNETIC OBSERVATIONS AT TH	86P/1346
TAKANO, Y. (3)	1983	SPECTRAL REFLECTANCE (0.25-2.5	86P/1928
TAKANOHASHI, M. (5)	1985	ACOUSTIC EMISSION MEASUREMENT	86P/2176
TAKAOKA, N. (2)	1985	NOBLE-GAS STATE IN THE EARTH'S	86P/2798
TAKAOKA, N. (3)	1983	RARE GAS STUDIES OF SIXTEEN ST	86P/1926
TAKAOKA, N. (4)	1983	MEASUREMENT OF TERRESTRIAL AGE	86P/1917
TAKEDA, H. (2)	1983	MODAL COMPARISON OF YAMATO AND	86P/1913
	1983	SR AND ND ISOTOPIC STUDY OF FI	86P/1922
	1984	MINERALOGICAL COMPARISON AND C	86P/2543
TAKEDA, H. + HUSTON, T. J. + L	1984	ON THE CHONDRITE- ACHONDRITE T	86P/3301
TAKEDA, H. + MORI, H. + DELANY	1983	MINERALOGICAL COMPARISON OF AN	86P/1912
TAKEDA, M.	1985	UT VARIATIONS OF ANTIMONY SQ CU	86P/2003
TALAI, B. (4)	1981	FATAL HYDRO- ERUPTION OF KARKA	86P/1180
	1981	BASALTIC PYROCLASTIC AVALANCHE	86P/1190
TALANDIER, J. + OKAL, E. A.	1984	THE VOLCANOSEISMIC SWARMS OF 1	86P/1092
	1984	NEW SURVEYS OF MACDONALD SEAMO	86P/2436
TALANGOV, K. + PETROVSKI, J. +	1980	ANALYSIS OF FOJAS' FAULTING TL	86P/2326
TALBOT, C. J. + JARVIS, R. J.	1984	AGE, BUDGET AND DYNAMICS OF AN	86P/0550
TALWANI, M. (2)	1984	THE EAST COAST MAGNETIC ANOMAL	86P/0125
TALWANI, P. + COX, J.	1984	PALEOSEISMIC EVIDENCE, FOR REC	86P/3812
TAMSETT, D.	1984	AN APPLICATION OF THE RESPONSE	86P/0755
TAMURA, Y. (2)	1985	FINE STRUCTURE OF THE TIDAL AMPLIT	86P/1949
TAN, E.	1985	RESERVOIR CHARACTERISTICS OF T	86P/3556
TAN, S. B. + LEE, K. W.	1985	ENGINEERING GEOLOGY OF THE MAR	86P/1846
TANAKA, H. (2)	1984	ANALYSIS OF THE THELLIERS' MET	86P/2697
TANAKA, H. (5)	1984	LOCAL CHANGES IN THE GEOMAGNET	86P/3001
TANAKA, H. + KONO, M.	1984	ANALYSIS OF THELLIERS' METHOD	86P/2698
TANAKA, K. (2)	1985	FURTHER STUDIES ON THE USE OF	86P/3154
TANAKA, M. + HIROISHI, K. + MA	1984	MAGNETIC ANOMALIES IN AND AROU	86P/2683
TANAKA, S. (2)	1982	ON THE INVESTIGATION OF THE LA	86P/3712
TANAKA, T. (3)	1983	CERIUM ANOMALY IN REE PATTERN	86P/1925
TANAKA, Y.	1985	CRUSTAL STRESS MEASUREMENT AND	86P/3784
TANAKA, Y. (2)	1986	ACOUSTIC EMISSION IN SOIL TEST	86P/2468
TANG HONG, (3)	1984	DETERMINATION OF THE NATURAL B	86P/0192
TANG RONGYU, (2)	1984	STUDY ON THE SOUNDING OF DEEP-	86P/1569
TANNER, R. + CARSWELL, A. + MOON	1984	VELOCITY ANALYSIS IN THE C-SP	86P/1595
TANGUY, J. C. + BUCUR, I. + TH	1985	GEOMAGNETIC SECULAR VARIATION	86P/3445
TANIGUCHI, K. + OIKE, K.	1984	BEHAVIOR OF FRACTURED ZONES AT	86P/3705
TANIMOTO, K. + TANAKA, Y. + NA	1986	ACOUSTIC EMISSION IN SOIL TEST	86P/2468
TANIMOTO, T.	1984	WAVEFORM INVERSION OF MANTLE L	86P/1500
	1984	THE BACKUS-GILBERT APPROACH TO	86P/3597
TANIMOTO, T. + ANDERSON, D. L.	1985	LATERAL HETEROGENEITY AND AZIM	86P/3598
TANNER, P. W. G. (2)	1984	TECTONIC POSITION OF THE DALRA	86P/2380
TAO, MA (4)	1985	INVERSION OF MAGNETOTELLURIC S	86P/2785
TARANTOLA, A.	1984	LINEARIZED INVERSION OF SEISMI	86P/1512
TARDUNO, J. A. + MCWILLIAMS, M	1984	FRANCISCAN COMPLEX CALERA LIME	86P/2055
TARIEL, P. + MICHON, D.	1984	ON VERTICAL SEISMIC PROFILE PR	86P/1529
TARKOWSKI, R. (2)	1984	TEKTONICZNA DEFORMACJA AMONITO	86P/3911
TARLOWSKI, C. Z. + RAICHE, A.	1984	THE USE OF SUMMARY REPRESENTAT	86P/0828
TARLOWSKI, Z. (2)	1984	THE RESULTS OF DEEP GEOMAGNETI	86P/1341
TARNEY, J. (2)	1984	CRUSTAL EVOLUTION IN THE EARTH	86P/2399
	1984	GEOCHEMICAL CHARACTERISTICS OF	86P/3135
TARVAINEN, M. (2)	1984	ALGORITHMS FOR RAYLEIGH AND LO	86P/0298
TATHAM, R. H. + KRUG, E. H.	1985	VP/VS INTERPRETATION.	86P/1516
TATSUMOTO, M. (2)	1983	SM-ND ISOTOPE SYSTEMATICS AND	86P/1920
TATSUMOTO, M. (3)	1984	SM-ND STUDY OF ARCHEAN ALKALIC	86P/0190
	1986	ND- SR- PB ISOTOPE CONSTRAINTS	86P/3489
TAUXE, L. (3)	1985	PALEOMAGNETIC CHRONOLOGY, FLUV	86P/1353
TAUXE, L. + KENT, D. V.	1984	PROPERTIES OF A DETRITAL REMAN	86P/1320
TAUXE, L. + MONAGHAN, M. + DRA	1985	PALEOMAGNETISM OF UPPER CRETAC	86P/2718
TAVERA, J. M. (4)	1984	JURASSIC MAGNETOSTRATIGRAPHY,	86P/1355
TAYLOR JR, H. P. (2)	1984	THE GEOMETRY AND HIGH-TEMPERAT	86P/3959
TAYLOR, B. (2)	1985	POLARITY REVERSAL IN THE SOLOM	86P/3093
TAYLOR, D. (3)	1985	A STUDY OF GEOPHYSICAL DATA AL	86P/1890
TAYLOR, E. + BRYANT, W. R.	1984	GEOTECHNICAL PROPERTIES OF CAL	86P/2440
TAYLOR, G. K. (2)	1986	ARE THE FALKLAND ISLANDS A ROT	86P/3450
TAYLOR, P. N. (2)	1985	PB-ISOTOPIC STUDIES OF PROTERO	86P/0845
TAYLOR, P. T. (2)	1984	MAPPING MAGNETIZED GEOLOGIC ST	86P/0719
	1985	COMPARISON BETWEEN THE RECENT	86P/2618
TAYLOR, R. K.	1984	INTRODUCTION - LIQUEFACTION OF	86P/1821
TAYLOR, R. P. (2)	1984	SM-ND DIRECT DATING OF THE COL	86P/0211
TAYLOR, R. W. (2)	1984	DETERMINATION OF THE HYDROGEOL	86P/1880
TAYLOR, R. W. + CHERKAUER, D.	1985	THE APPLICATION OF COMBINED SE	86P/3684
TAYLOR, S. R. (2)	1985	THE UTILITY OF REGIONAL GEOCHS	86P/2974
TAYLOR, S. R. (3)	1984	SEISMIC EVIDENCE FOR AN ANCIEN	86P/2248
TAYLOR, W. P. (5)	1985	RB-SR WHOLE-ROCK ISOCHRON AND	86P/1449
TAYTON, J. W. (2)	1985	MAGNETIC EXPRESSION OF THE CON	86P/2068
	1985	PROMINENT MAGNETIC ANOMALY ALO	86P/3402
TAZIMA, M. + MATSUMOTO, N. + K	1984	RELATIVE BETWEEN DIURNAL VARIA	86P/1044
TAZIOLI, G. S.	1982	ON THE METHODS OF STUDY OF CAR	86P/0590
TAZOH, T. (3)	1984	EFFECT OF LATERAL INHOMOGENEIT	86P/0945
TEALEB, A. (2)	1982	MAJOR TECTONIC FEATURES IN SOU	86P/1674
TEGTMEIER, A. + KRONER, A.	1984	U-PB ZIRCON AGES FOR GRANITOID	86P/2824
TEGLUNG KU (3)	1984	DATING MIDDLE AND LATE RED	86P/0217
TEISSEYRE, R.	1984	CREEP PROCESSES, VISCOSITY MOD	86P/0598
	1983	PREMONITORY MECHANISM AND RESI	86P/0822
	1986	CONTINUUM THEORIES IN SOLID EA	86P/2514
	1986	THERMAL STRESSES	86P/2836
	1985	NEW EARTHQUAKE REBOUND THEORY.	86P/3013
	1986	SOME PROBLEMS OF MECHANICS OF	86P/3015
TEISSEYRE, R. (2)	1984	DENSITY ANOMALIES, GEOID SHAPE	86P/3312
TEISSEYRE, R. (3)	1986	ELECTROMECHANICAL AND MAGNETOM	86P/2772
TEISSEYRE, R. (5)	1984	WAVE PROPAGATION IN PHYSICAL M	86P/2188
TELEKI, P. + WEBER, C.	1984	REMOTE SENSING FOR GEOLOGICAL	86P/0705
TEMPIER, P. (2)	1984	AGE RB/SR DE 1670 MA POUR LES	86P/3513
TEN BRINK, U. S. (2)	1985	A MULTICHANNEL SEISMIC STUDY O	86P/1572
TEN BRINK, U. S. + WATTS, A. B	1985	SEISMIC STRATIGRAPHY OF THE FL	86P/2263
TEN HAVEN, H. L. & 6 OTHERS	1985	GEOCHEMICAL EVALUATION OF THER	86P/2865
TENG JI-WEN (2)	1985	THE TAU METHOD INVERSION AND C	86P/2915
TENG JI-WEN, & 10 OTHERS	1985	EXPLOSION SEISMOLOGICAL STUDY	86P/2975
TENG, T. L. (6)	1985	THE NEAR-SOURCE STRONG-MOTION	86P/3025
TERADA, M. (5)	1985	LOCALIZATION OF DILATANCY IN O	86P/3249
TERAI, K. (3)	1984	ACTIVITIES OF THE JAPANESE PAR	86P/2337
TERENT'EV, V. A. (3)	1986	VARIATION OF VELOCITIES OF ULT	86P/2195
TERENTYEV, E. V.	1984	CARBONIFEROUS STRUCTURAL HISTO	86P/3124
TERRELL, D. J. (3)	1985	GEOCHEMISTRY OF HOLOCENE VOLCA	86P/2398
TERTIAN, M. + BERGUES, J. + SA	1984	ETUDE EXPERIMENTALE DE L'ANISO	86P/1840
TERZINI, E. (3)	1984	IL TERREMOTO DEL NOVEMBRE 1	86P/1626
TESKEY, D. (3)	1985	PRESENTATION OF MAGNETIC ANOMA	86P/2024
TESTARMATA, M. M.	1984	PALEOMAGNETIC CONSTRAINTS ON T	86P/0799
TESTARMATA, M. M. + GOSE, W. A	1984	A PALEOMAGNETIC EVALUATION OF	86P/0797
	1984	MAGNETIC VISCOSITY AND PALEOMA	86P/0798
	1984	PALEOMAGNETISM OF THE CRETACEO	86P/0800
TESTER, J. (3)	1985	ECONOMICS OF A CONCEPTUAL 75 M	86P/2854
TESTER, J. W. (2)	1984	USING CHEMICALLY REACTIVE TRAC	86P/0909
	1984	DISPERSED FLUID FLOW IN FRACTU	86P/3549
TEWARI, H. C. (2)	1985	STRUCTURAL TRENDS IN THE BENGA	86P/2879
TEWKSBURY, B. J.	1985	REVISED INTERPRETATION OF THE	86P/1428
THAKUR, N. K. (2)	1985	FORTRAN IV SUBROUTINES FOR THE	86P/1893
THAKUR, N. K. (3)	1985	VERTICAL COMPONENT MAGSAT ANOM	86P/3360
THARP, T. M.	1985	NUMERICAL MODELS OF SUBDUCTION	86P/1096
THATCHER, W. + RUNDLE, J. B.	1984	A VISCOELASTIC COUPLING MODEL	86P/2281
THERA, A. L. + DUPIS, A.	1983	GEOMAGNETIC SOUNDINGS IN THE N	86P/1342
THEWALT, M. L. W. (3)	1985	OPTICAL DATING OF SEDIMENTS.	86P/0223
THEYER, F. + HERRERO-BERVERA,	1985	THE ZONAL HARMONIC MODEL OF PO	86P/3421
THIELE, J. (5)	1985	MESURES GEODYNAMIQUES PAR ESSA	86P/1523
THIRIET, J.P. & 6 OTHERS	1985	SUR L'EXISTENCE DE SOLUTIONS D	86P/3872
THOMAS, D. M. (2)	1986	CARBON AND SULPHUR ISOTOPIC CO	86P/3488
THOMAS, H. H.	1984	PETROLOGIC MODEL OF THE NORTHE	86P/0780
THOMAS, H. H. (3)	1985	SATELLITE MAGNETIC ANOMALIES O	86P/2624
THOMAS, J. M. (2)	1984	A REINTERPRETATION OF THE MELD	86P/1761
	1984	STRUCTURAL MODELS OF OCEANIC	86P/3787
THOMPSON, A. B. & 11 OTHERS	1984	THE LONG-TERM EVOLUTION OF THE	86P/0046
THOMPSON, C. (4)	1983	SEARCH FOR METEORITES IN THE A	86P/2552
THOMPSON, D. T. (2)	1984	AN EVALUATION OF THE MARINE MA	86P/0776
THOMPSON, G. (2)	1984	RESIDUAL GEOID ANOMALIES IN AT	86P/2579
THOMPSON, G. + BRYAN, W. B. +	1985	AXIAL MORPHOLOGY ALONG A SEGMEN	86P/2989
THOMPSON, G. A. (2)	1985	GEOMETRY OF CENOZOIC EXTENSION	86P/3195
THOMPSON, J. F. C. (3)	1985	GEOMAGNETIC SECULAR VARIATION	86P/3445
THOMPSON, J. M.	1985	CHEMISTRY OF THERMAL AND NONTH	86P/2864
THOMPSON, R.	1984	GEOMAGNETIC EVOLUTION: 400 YEA	86P/0762
THOMPSON, R. + TURNER, G. M.	1985	ICELAND HOLOCENE PALEOMAGNETIM	86P/3730
THOMPSON, R. + TURNER, G. M. +	1985	NEAR EAST PALEOMAGNETIC SECULA	86P/1354
THOMSON, C. J. + CHAPMAN, C. H	1984	AN APPROXIMATE SOLUTIONS FOR R	86P/3601
THOMSON, D. J. (4)	1985	MEASUREMENTS OF THE LARGE-SCAL	86P/2757
THOMSON, J. (4)	1985	A COMPARISON OF THE PARTICLE T	86P/2141
THOMSON, R. C. (2)	1984	OFFSET SOURCE VSP SURVEYS AND	86P/1530
THORARINSSON, S. (4)	1983	THE HEKLA ERUPTION 1980-81 (	86P/1778
THORESEN, E. (2)	1984	PERSONAL SEISMOMETRY NOW|	86P/0364
THOURET, J. C. (5)	1985	EXEMPLES D'UTILISATION DE DATA	86P/3525
THUIZAT, R. (4)	1983	K-AR AGES OF THE ANTALYA OPHIO	86P/2817
THUNELL, R. C. (2)	1985	SYNTHESIS OF LATE CRETACEOUS,	86P/2794
THURAIRAJAH, A.	1985	CONSTITUTIVE RELATIONSHIPS FOR	86P/2467
THURBER, C. H. (4)	1985	THE DEEP STRUCTURE OF LUNAR BA	86P/2544
TIAN-YU, ZHENG (2)	1984	A GENERALIZED REFLECTION - TRAN	86P/0277
	1985	ESTIMATION OF STRONG GROUND MO	86P/3030
TILLING, R. I. (2)	1984	FORECASTING ERUPTIONS IN THE C	86P/2452
TILTON, G. R. (2)	1984	ZIRCON U-PB AGES OF SUPER-UNIT	86P/1447
TIMMERMAN, E. L. (3)	1984	REGIONAL DEFORMATION OF THE EA	86P/0509
TIMOFEEV, P. P. + KHOLODOV, V.	1984	EVOLUTION OF SEDIMENTARY BASIN	86P/2222
TIMOSHIN, YU. V. (2)	1984	ON THE SOLUTION OF THE TWO-DIM	86P/0313
TIMUR, A. + TOKSOZ, M. N.	1984	DOWNHOLE GEOPHYSICAL LOGGING.	86P/4024
TING, W. H. (2)	1985	CHARACTERISTICS OF A COMPOSITE	86P/2483
TINTI, S. (2)	1984	A STATISTICAL ANALYSIS OF FLAN	86P/1794
TINTI, S. (3)	1985	ANALISI STATISTICA DELLE ERUZI	86P/2435
TINTI, S. (5)	1984	SVILUPPO DI UN SISTEMA TSUNAMI	86P/0969
TINTI, S. + MULARGIA, F.	1984	AN EFFICIENT ITERATIVE PROCEDU	86P/0350
	1984	PROBABILITY OF OCCURRENCE OF L	86P/0356
	1984	APPLICAZIONE DELLA TEORIA DEI	86P/1050
	1984	SULLA COMPLETEZZA DI UN CATALO	86P/1072
	1985	COMPLETENESS ANALYSIS OF A SEI	86P/3052
TISSERANT, D. (2)	1984	RESISTANCE OF ZIRCONS TO U-PB	86P/2134
TIWARI, R. K. (2)	1984	PERIODICITIES OF PALAEOMAGNETI	86P/0791
TLCIK, A. (2)	1984	VYSLEDKY GEOMAGNETICKYCH POZOR	86P/1300
TLEUKENOV, S. K. (3)	1985	SEISMIC WAVES IN AN INHOMOGENE	86P/1496
TOBA, T. (3)	1984	TRANSITION FOR FROM THE ACCRETI	86P/1684
TOBISCH, O. T.	1984	DEVELOPMENT OF CLEAVAGE IN LAP	86P/0518
	1984	DEVELOPMENT OF FOLIATION AND F	86P/0519
TOBYAS, V.	1984	STANDARDIZATION OF AMPLITUDE C	86P/0366
	1984	SVKD & SVKM-3 SEISMOGRAPHS WIT	86P/0367
	1984	SHORT-PERIOD SEISMOGRAPH SVSN-	86P/0368
	1984	SHORT-PERIOD SVSN-4 SEISMOGRAP	86P/3739
TOBYAS, V. (2)	1984	MAGNIFICATION OF LOW-SENSITIVI	86P/3740
TODD, T. P. (3)	1984	THE RELATIONSHIP BETWEEN ACOUS	86P/1514
TODD, V. R. + SHAW, S. E.	1985	S-TYPE GRANITOIDS AND AN S-L	86P/3137
TOFT, P. B. (2)	1984	NATIVE IRON IN THE CONTINENTAL	86P/1952
TOH, H. + TING, W. H.	1986	CHARACTERISTICS OF A COMPOSITE	86P/2483
TOKAREV, P. I.	1984	PREDICTION OF LATERAL ERUPTION	86P/3223
TOKSOZ, M. N.	1983	DEVELOPMENT OF ULTRASONIC MODE	86P/0271
TOKSOZ, M. N. (2)	1984	THERMAL EVOLUTION OF VENUS AN	86P/0024
	1985	AUTOMATED P AND S VELOCITY DET	86P/0284
	1984	VERTICAL SEISMIC PROFILING PRO	86P/1528
	1985	DOWNHOLE GEOPHYSICAL LOGGING.	86P/4024
TOKSOZ, M. N. (3)	1985	DETECTION OF OPEN FRACTURES WI	86P/2904
TOKSOZ, M. N. + WILKENS, R. H.	1985	SHEAR WAVE VELOCITY AND ATTENU	86P/3261
TOLSTOY, A. R. (2)	1980	PLATE MOVES AFTER 1980 ERUPTIO	86P/1617
TOLSTIKHIN, I. N. (2)	1985	ISOTOPIC COMPOSITION OF THE EA	86P/2799
	1985	SR-ND AND AR-HE ISOTOPIC RELAT	86P/2811
TOLSTOY, I.	1983	ACOUSTIC ESTIMATION OF DEEP SE	86P/0288
TOMASHEVSKAYA, I. S.	1986	CHANGE OF VARIOUS PHYSICAL PAR	86P/2488
TOMASHEVSKAYA, I. S. (2)	1984	THE EFFECT OF STRONG PLASTIC D	86P/1319
TOMCZYK, H. (3)	1984	SINISTRAL STRIKE-SLIP MOVEMENT	86P/3121
TOMECKA-SUCHON, S.	1985	BADANIA KORELACJI MIEDZY ZESZC	86P/3459
TOMODA, Y. (2)	1984	FREE-AIR ANOMALIES IN THE WEST	86P/0758
	1984	GEOMAGNETIC OBSERVATIONS AT TH	86P/1346
	1984	LITHOSPHERIC THICKNESS ANOMALY	86P/1664
	1984	NUMERICAL SIMULATION OF THE FO	86P/2984
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TOMODA, Y. (3)	1984	A HANDY ACOUSTIC TRANSPONDER N	86P/2519
TONANI, F. (4)	1984	CONSIDERAZIONI SULLA CONCENTRA	86P/2441
TONG WEN-QI, (2)	1984	IMPROVEMENTS ON THE DIGITAL SY	86P/0173
TONG WU-SHENG, (2)	1985	EXPERIMENTAL STUDY OF ELECTROM	86P/2773
TONGHE, WANG (3)	1985	INTRAPLATE SEISMOTECTONIC FEAT	86P/3833
TOOLE, J. (2)	1985	A COMPARISON OF THE PARTICLE T	86P/2141
TOOMEY, D. R. + SOLOMON, S. C.	1985	MICROEARTHQUAKES BENEATH THE M	86P/3813
TOOMRE, J. (3)	1984	SEISMOLOGY OF THE SUN	86P/2542
TOPINKA, L. (2)	1984	VOLCANIC STUDIES AT THE US GEO	86P/0556
TOPORKIEWICZ, S.	1984	THE STRUCTURE OF THE CONSOLIDA	86P/2260
TOPORKIEWICZ, S. (6)	1984	DEEP STRUCTURE OF THE EARTH'S	86P/3702
TOPPOZADA, T. R.	1984	NORDAM 15 - A NEW HIGH RESOLUT	86P/3056
TORELLI, L. (4)	1984	LINEAMENTI GEOLOGICO-STRUTTURA	86P/0895
TORGE, W. L. + WEBER, G. + WENZEL	1984	6'X10' FREE AIR GRAVITY ANOMAL	86P/0745
	1984	HIGH RESOLUTION GRAVIMETRIC GE	86P/0746
	1983	COMPUTATION OF A HIGH RESOLUTI	86P/1943
TORIUMI, M.	1984	PREFERRED ORIENTATION OF OLIVI	86P/2462
	1985	TWO TYPES OF DUCTILE DEFORMATI	86P/1722
TORIUMI, M. + KARATO, S. + FUJ	1984	TRANSIENT AND STEADY STATE CRE	86P/0599
TORO, B. (2)	1984	TARATURA DI PRECIZIONE DEI GRA	86P/0738
TORO, B. (3)	1984	DETERMINAZIONE DELLE DENSITA D	86P/0751
	1984	RISULTATI PRELIMINARI DELLA RI	86P/0785
TORO, B. (4)	1985	CRUSTAL DEFORMATION AND GRAVIT	86P/3321
TORO, B. (5)	1984	MICROVARIAZIONI DELLA GRAVITA	86P/0752
TOROCHKOVA, G. I. (4)	1984	GRAVITY ANOMALY MAP OF ANTARCT	86P/2658
TORRANCE, J. G. (3)	1984	WALL-AND-BASIN STRUCTURE - AN I	86P/1695
TORRES, V. L. PLATA	1984	ALGUNOS ASPECTOS DE	86P/1798
TORSKE, T.	1984	TERRANE DISPLACEMENT AND SVECO	86P/1707
TORSVIK, T. (2)	1984	EVIDENCE FOR DETRITAL REMANENT	86P/3413
TORSVIK, T. H.	1984	PALAEOMAGNETISM OF THE FOYERS	86P/2063
	1985	PALAEOMAGNETIC RESULTS FROM TH	86P/2733
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TORSVIK, T. H. (2)	1985	PALAEOMAGNETISM OF THE MIDDLE-	86P/2062
TOTH, L. (2)	1984	ENERGY RELEASE CURVE AND MAP O	86P/3053
TOTZAUER, W. (3)	1985	MODERNE INTEGRALKRITERIEN DER	86P/3241
TOURARKINE, M. (2)	1985	THE PALAEOGENE OXYGEN AND CARBO	86P/2809
TOURON, J. (4)	1985	A TECTONIC CROSS-SECTION OF TH	86P/2365
TOUZEAU, J.F. (2)	1984	NOCTIS LABYRINTHUS: FORME D'UN	86P/0025
TOWNSEND, H. A.	1985	THE PALEOMAGNETISM OF SEDIMENT	86P/2732
TRAINEAU, H. + WESTERCAMP, D.	1983	MELANGES MAGMATIQUES A LA MONT	86P/1783
TRAK, B. (2)	1984	SOME GEOTECHNICAL CHARACTERIST	86P/3252
TREAGUS, S. H.	1985	THE RELATIONSHIP BETWEEN FOLIA	86P/3175
TREITEL, S. (2)	1985	A REVIEW OF NONLINEAR REGRESSI	86P/0649
	1985	THE RIGHT-HALF AUTOCORRELATION	86P/0961
TREMOLIERES, P. (4)	1985	INVERSION WITH A GRAIN OF SALT	86P/2217
TRESL, J.	1985	MISE EN EVIDENCE DE L'ANISE D	86P/3119
TREUSSOV, A. V. (2)	1985	TEORETICKY ZAKLAD URCOVANI REC	86P/3317
TRIFONOV, V. G.	1984	DETERMINATION OF THREE-DIMENSI	86P/3648
TRIPATHI, K. M. (2)	1984	APPLICATIONS OF SPACE IMAGES F	86P/1971
TRIPP, A. C. + HOHMANN, G. W.	1984	CRUSTAL STRUCTURE ALONG WULAR	86P/1015
TRIVEDI, J. R. + GOPALAN, K. +	1984	TWO-DIMENSIONAL MODELLING OF IN	86P/1380
TRIVEDI, N. B. (2)	1985	RB-SR AGES OF GRANITIC ROCKS W	86P/0209
TROFIMENKO, G. L. (2)	1984	EQUATORIAL ELECTROJET MOVEMENT	86P/3386
TROVA, A. (2)	1984	SPECIFIC ELECTRIC AND ACOUSTIC	86P/0586
TRUDU, G. (3)	1984	COMPORTAMENTI ELETTRICI DI CAM	86P/0816
TRUDU, R. (6)	1984	STUDIO GRAVIMETRICO DEL CAMPID	86P/0750
TRUILLET, R. (4)	1984	GRAVITY SURVEY AND INTERPRETAT	86P/0754
TRYGGVASON, E.	1984	EVOLUTION STRUCTURALE ALPINE R	86P/1106
TSAI, C. J.	1984	WIDENING OF THE KRAFLA FISSURE	86P/3867
TSANG, L. F. (2)	1985	A METHOD TO ANALYZE AND VERIFY	86P/2954
TSANG, L. + CHAN, A. K. + GIAN	1984	COUPLED THERMAL- MECHANICAL ME	86P/3548
TSANG, LEUNG	1985	SOLUTION OF THE FUNDAMENTAL PR	86P/1383
TSCHAUDER, R. J. (3)	1985	SOLUTION OF THE FUNDAMENTAL PR	86P/3562
TSCHERNING, C. C.	1984	PALEOMAGNETISM AND ROCK MAGNET	86P/0145
TSCHERNING, C. C. (2)	1984	GEOID MODELING USING COLLOCATI	86P/2578
TSCHERNING, C. C. (3)	1984	GRAVITY EMPIRICAL VARIANCE V	86P/2649
TSCHU KANG-KUN (2)	1984	THE PRECISE COMPUTATION OF GEO	86P/1940
TSCHU KANG-KUN, + XU WEN-YAO	1985	A STUDY OF THE RHA FOR THE GEO	86P/1311
TSIAMBAOS, G. K. (2)	1985	A NESTED GEOMAGNETIC MODEL OF	86P/2677
TSU, H. (3)	1984	ENGINEERING GEOLOGICAL CONDITI	86P/3816
TSUBOI, S.	1984	CURIE POINT DEPTH ON THE ISLA	86P/2855
TSUBOKAWA, T. (3)	1984	SPLITTING OF TORSIONAL OSCILLA	86P/0763
TSUCHI, R.	1984	ABSOLUTE MEASUREMENTS OF GRAVI	86P/0757
TSUJIURA, M.	1983	NEOGENE AND QUATERNARY STRUCTU	86P/1169
TSUKAMOTO, H. (4)	1983	CHARACTERISTIC FREQUENCIES FOR	86P/1661
TSUNEISHI, Y.	1984	GRAVITY CHANGE INDUCED BY L	86P/3378
TSUNGPU, CHAO	1984	SURUGA-BAY AND FUJIKAWA FAULTS	86P/0348
TSVETKOVA, T. A.	1984	OPHIOLITE AND CONTINENTAL SUTU	86P/2351
	1984	JUSTIFICATION OF THE APPROXIMA	86P/0312
TSYKORA, V. N. (3)	1984	NUMERICAL INVERSION OF THE REF	86P/2243
TUCKER, D. H. (3)	1984	PALEOMAGNETIC ANALYSIS OF SEDI	86P/0137
TULINA, YU. V. (3)	1984	A ROCK PROPERTY DATABASE FOR T	86P/2414
TULLIS, J. + YUND, R. A.	1985	CRUSTAL STRUCTURE OF THE BAREN	86P/2251
TULLIS, T. E. (2)	1985	DYNAMIC RECRYSTALLIZATION OF F	86P/3163
TURBITT, T. & 11 OTHERS	1985	FRICTIONAL SLIDING OF DOLOMITE	86P/3939
TURCOTTE, D. L. (2)	1984	THE NORTH WALES EARTHQUAKE OF	86P/3061
	1983	A RENORMALIZATION GROUP MODEL	86P/3501
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TURCOTTE, D. L. + HARRIS, R. A	1984	RELATIONSHIP BETWEEN THE OCEAN	86P/0674
TURCOTTE, D. L. + LIU, J. Y. +	1984	THE ROLE OF AN INTRACRUSTAL AS	86P/0529
TURCOTTE, D. L. + SMALLEY JR,	1985	COLLAPSE OF LOADED FRACTAL TRE	86P/1582
TUREKIAN, K. K. (2)	1986	187OS/186OS IN MARINE MANGANES	86P/3491
TUREKIAN, K. K. (4)	1985	K-AR DATES AND AR40/AR39 AGE S	86P/0201
TURGAY, M. I. (2)	1982	GEOPHYSICAL INVESTIGATIONS IN	86P/1475
TURK, M. (2)	1982	METODA PREDVIDANJA LITOLOGIJE	86P/2198
TURNELL, H. B. (2)	1984	BRITISH PALEOMAGNETISM, IAPETU	86P/0442
TURNER, G. (4)	1985	SOLID-STATE NUCLEAR MAGNET

URNER, G. J.	1985	GEOTHERMAL EXPLOITATION AND TH	86P/2869
URNER, G. M. (2)	1985	NEAR EAST PALEOMAGNETIC SECULA	86P/1354
	1985	ICELANDIC HOLOCENE PALEOMAGN	86P/2730
URNER, L. G. (2)	1984	CORRELATIONS OF RADON AND CARB	86P/0847
	1984	GEOPHYSICAL AND GEOCHEMICAL AN	86P/0856
URNER, P. + CLEMMEY, H. + FLI	1984	PALAEOMAGNETIC STUDIES OF A CR	86P/0147
URNER, P. + HIRST, J. P. P. +	1984	A PALAEOMAGNETIC ANALYSIS OF M	86P/1361
URNER, P. J.	1984	HERCYNIAN HIGH-ANGLE FAULT ZON	86P/1756
URPENING, R.	1984	DIFFERENTIAL VERTICAL SEISMIC	86P/3613
URPENING, R. + BLACKWAY, C.	1984	DIFFERENTIAL VERTICAL SEISMIC	86P/3614
URPENING, R. + TOKSOZ, M. N.	1985	VERTICAL SEISMIC PROFILING PRO	86P/1528
URPENING, R. M. (3)	1984	COMPUTER MODELING OF VERTICAL	86P/1532
WIST, D. + FRENCH, B. M.	1983	VOLUMINOUS ACID VOLCANISM IN T	86P/1793
YAPKIN, K. F.	1984	ON THE DEVELOPMENT OF A PHYSIC	86P/0527
	1984	THE DEVELOPMENT OF A PHYSICO-G	86P/0528
YAPKIN, K. F. + BONDARUK, A.	1984	THE ANNUAL COMPONENT OF RECENT	86P/0042
YAPKIN, Y. K. + NAIKO, G. G.	1984	OPTIMAL LINEAR-PHASE CORRECTIN	86P/0304
YGEL, M. (2)	1985	TRANSIENT RESPONSE FROM A PLG	86P/2903
YGEL, M. + HUBRAL, P.	1984	TRANSIENT REPRESENTATION OF TH	86P/0956
-HE, S. (4)	1984	UNDRAINED SHEAR BEHAVIOUR OF Q	86P/3247
CER, B. B. (4)	1984	SEISMIC RISK IN TURKEY, THE AE	86P/1042
CHANOV, A. V. (3)	1984	PRIMARY DIFFERENCES IN OXYGEN	86P/1457
CHIYAMA, A. (3)	1984	GEOMAGNETIC OBSERVATIONS AT TH	86P/1346
E, S. (3)	1986	SECONDARY COMPRESSION AND	86P/2486
EDA, A. + SAKAI, H.	1984	SULFUR ISOTOPE STUDY OF QUATER	86P/1420
EDA, Y. + ONODERA, K. + KANEK	1984	A REGIONAL MAGNETIC FIELD MODE	86P/2673
EERA, S. (4)	1985	OPHIOLITIC ROCKS OF THE MIDDLE	86P/2364
EKI, S. (2)	1985	VOLCANIC EARTHQUAKE SWARMS AT	86P/2333
ESUGI, Y. (2)	1984	ACTIVE FAULTING IN ONE-DIMENSI	86P/1151
I, T. (3)	1983	DISCRIMINATION OF AREAL GROUPS	86P/1898
I, T. (4)	1985	PALAEOMAGNETISM OF NEOGENE OCR	86P/0801
LIANA, M. A. (4)	1985	ASSOCIATED MIDDLE TO LATE JURA	86P/3141
LOMOV, V. I. + SOKOLOV, M. V.	1984	SEISMOLOCATION OF THE EARTH'S	86P/2978
LRYCH, T. J. + WALKER, C.	1984	ON A MODIFIED ALGORITHM FOR TH	86P/3628
LUG, A. + BERCKHEMER, H.	1984	FREQUENCY DEPENDENCE OF Q FOR	86P/2205
MLENSKI, V. I.	1983	STUDY OF AN ERROR OF THE GRAVI	86P/3369
NDERWOOD, J. H. + LAUDON, K.	1983	SEISMIC AND RESISTIVITY INVEST	86P/3685
NDERWOOD, M. (2)	1984	THE EVOLUTION OF EARLY OCEANIC	86P/3087
NDERWOOD, R. (4)	1985	SOURCE MECHANISMS AND STRONG G	86P/3823
NGEMACH, P.	1984	LES RESSOURCES GEOTHERMIQUES D	86P/2160
NRUH, D. (2)	1986	ND- SR- PB ISOTOPE CONSTRAINTS	86P/3489
NTUNG, M. (3)	1985	SUBSIDENCE OF THE ARU TROUGH A	86P/1688
PTON, B. G. J. (3)	1984	U-PB ISOTOPIC AGES FROM A GRAN	86P/2135
RBAN, L. (2)	1984	EFFECT OF A SIMPLE FAULTING MA	86P/3566
RIBE-CARVAJAL, A. + NYLAND, E	1985	STOCHASTIC FINITE ELEMENT CALC	86P/3775
RQUHART, W. E. S. (2)	1984	DELINEATION OF CANADIAN SEDIME	86P/0720
	1985	SCALAR MAGNETIC ANOMALIES OF C	86P/2617
RRUTIA-FUCUGAUCHI, J. + RADAK	1984	MAGNETIC PROPERTIES OF A COLUM	86P/2020
RSIN, B.	1983	SPATIAL FILTERING OF MARINE SE	86P/0305
	1984	SEISMIC MIGRATION USING THE WK	86P/3633
RSIN, B. (2)	1984	INTERACTION BETWEEN AIRGUNS.	86P/2925
RSIN, B. (3)	1984	TRAVELTIME AND WAVEFRONT CURVA	86P/0958
RSIN, B. + ARNTSEN, B.	1984	COMPUTATION OF ZERO-OFFSET VER	86P/2928
RSIN, B. + HOLBERG, O.	1985	MAXIMUM-LIKELIHOOD ESTIMATION	86P/2929
SHAKOV, S. A. (3)	1980	PALEOGLACIOLOGY OF ANTARCTICA	86P/3310
TADA, H. (3)	1983	CHANGES IN THE APPARENT ELECTR	86P/0360
TADA, H. (4)	1983	A NEW MODEL OF OCEAN BOTTOM MA	86P/1331
TADA, H. (5)	1984	PRELIMINARY REPORT ON A MAGNET	86P/1408
TSU, T.	1983	PROBABILITIES ASSOCIATED WITH	86P/0355
YSAL, S. (4)	1984	THE ISPARTA ANGLE: A MESOZOIC	86P/3123
'ET KHUEN, LE (3)	1983	A SCHEME OF ISOMAGNITUDES IN T	86P/0128
	1984	VARIATIONS IN THE RELATIVE INS	86P/0152
AAGE, S. + URSIN, B. + HAUGLA	1984	INTERACTION BETWEEN AIRGUNS.	86P/2925
ABISHCHEVICH, P. N. + PULATOV	1984	A QUASI-SPHERICAL ALGORITHM FO	86P/1279
AIDEN, R. (2)	1985	SUPPLEMENTAL GROUNDWATER SUPPL	86P/2464
AIL, J. R. (4)	1984	THE GEOCHRONOLOGY AND EVOLUTIO	86P/1872
AIPOLIN, YU. V.	1984	GEOLOGICAL NATURE OF THE PRE-J	86P/1018
AKASINOVIC, M. (2)	1980	KARTA IZOSEISTA POTRESA OD 15.	86P/1633
ALAMAZAN, K. S. (3)	1984	RB-SR DATING OF GRANITOIDS AND	86P/0209
ALENSISE, G. (2)	1984	UN TENTATIVO DI INDAGINE STRUT	86P/1010
ALENSISE, G. (3)	1984	LA RADIAZONE DELLA SORGENTE E	86P/1623
ALENT, P. J. (2)	1985	SPATIAL VARIABILITY IN SELECTE	86P/4014
ALENTI, C. (3)	1984	APPLICAZIONI DEL 'GDS CANONICO	86P/0777
ALENZA, M. (3)	1984	GEOPHYSICAL ANOMALY MAP OF SPA	86P/1465
ALENZA, M. (5)	1984	CONSIDERAZIONI SULLA CONCENTRA	86P/2441
ALETTE, B.	1984	ONDES SISMIQUES EN TERMES DE P	86P/0261
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ALETTE, B. (2)	1984	IN SITU STRESS DETERMINATION F	86P/1137
ALLANT, B. + GONZALEZ DE + ELDR	1984	OPEN-PIT MINE SEISMICITY AND	86P/1140
ALLIANT, H. D. + HALPENNY, J.	1985	A MICROPROCESSOR-BASED CONTROL	86P/2643
AN ANDEL, T. H.	1984	NEW VIEWS ON AN OLD PLANET: CO	86P/1225
	1984	PLATE TECTONICS AT THE THRESHO	86P/1663
AN BERKEL, J. T. + SCHWERDTNE	1984	WALL-AND-BASIN STRUCTURE. AN I	86P/1695
AN BEMMELEN, O. (2)	1984	AGE ASSIGNMENT OF SEDIMENT DEF	86P/1829
AN BUREN, A. L. (2)	1984	NONLINEAR SCATTERING OF ACOUST	86P/2902
AN CALSTEREN, P. W. C. (2)	1984	A GRENVILLE SM-ND AGE FOR THE	86P/0213
AN DE KAMP, P. C. + LEAKE, B.	1985	THE PETROGRAPHY AND GEOCHEMISTRY O	86P/3906
AN DE MEULEBROUCK, J. + BAYER	1984	DENSITY AND MAGNETIC TOMOGRAPH	86P/0086
AN DEN BERG, A. P.	1984	A HYBRID SOLUTION FOR THE TWO	86P/2583
AN DEN HAUTE, P.	1984	FISSION-TRACK AGES OF APATITES	86P/1452
AN DER HIJDEN, J. H. M. T. +	1984	DIFFRACTION OF ELASTIC WAVES B	86P/2215
AN DER MOLEN, I.	1985	INTERLAYER MATERIAL TRANSPORT	86P/2411
AN DER PLUIJM, B. A.	1984	AN UNUSUAL 'CRACK-SEAL' VEIN	86P/0514
AN DER PYL, T. (3)	1984	DESCRIPTIVE METHODS AND PROCES	86P/0294
AN DER VOO, R. (2)	1984	PALEOMAGNETISM OF THE CAMBRO-	86P/1349
	1984	LATE PALEOZOIC REMAGNETIZATION	86P/2053
	1985	A MIDDLE/LATE SILURIAN PALEOMA	86P/2705
AN DER VOO, R. (3)	1985	PALEOMAGNETISM OF THE LATE ORD	86P/2734
AN DER VOO, R. + JOHNSON, R.	1985	SILURIAN AND DEVONIAN BASE MAP	86P/3417
AN EVERDINGEN, R. O. + SHAKUR	1985	REVISION OF THE AGE OF MAGNETI	86P/0805
AN HINTE, J. E. (2)	1985	PALEOMAGNETISM OF THE DUNN POI	86P/3433
AN MOORT, J. C. (3)	1984	ROLE OF CORROSION BY H2SO4 FAL	86P/2810
AN NIEUWENBEKE, M. (3)	1984	GEOLOGIC STRUCTURE AND NEOTECT	86P/1676
AN SCHMUS, W. R. (2)	1984	FISSION-TRACK DATING OF ALKALI	86P/1453
AN SCHMUS, W. R. + HINZE, W.	1985	INTERACTIONS BETWEEN OCEANIC A	86P/0733
AN WETTUM, A. (2)	1984	U-PB ZIRCON AGES FROM ATHAPUSC	86P/2822
ANARSDALE, W. E.	1985	THE MIDCONTINENT RIFT SYSTEM.	86P/3268
ANDENBERGHE, J. (2)	1985	THE NARS ARRAY.	86P/1525
ANDER WOOD, T. B. + CLAYTON,	1985	ORBITAL DYNAMICS OF A VISCOELA	86P/2304
ANEK, J. (2)	1985	THE FELSBIBSS FAULT IN THE MAAS	86P/3465
	1984	AGE RELATIONSHIPS IN THE ABITI	86P/3506
ANEK, J. (3)	1983	STRUCTURE OF WADATI-BENIOFF ZO	86P/1682
ANKO, D. A. (2)	1984	EARTHQUAKE DISTRIBUTION AND VO	86P/2332
ANKO, D. A. (3)	1984	HOMOGENEOUS MAGNETIZATION SYSTEM O	86P/1021
ANKO, J. & 7 OTHERS	1984	PETROLOGIC EVOLUTION OF LARGE	86P/3907
ANPE, J. M.	1984	CRATERS, CALDERAS, AND HYALOCL	86P/0582
ANYAN, L. L.	1984	MAP OF RECENT VERTICAL CRUSTAL	86P/0041
ANYAN, L. L. (2)	1985	THERMO-MECHANICAL CONVECTION I	86P/0423
	1985	ELECTRICAL CONDUCTIVITY OF THE	86P/0177
	1983	THE COMPARISON OF THE EXPERIME	86P/0186
ANYAN, L. L. + COX, C. S.	1983	CONTRIBUTION OF THE SURFICIAL	86P/1406
ARADAN, V. K. + MA, Y. + VARA	1985	THE COMPARISON OF DEEP GEOELEC	86P/3466
ARADAN, V. K. (3)	1984	COMPARISON OF DEEP CONDUCTIVIT	86P/1396
ARAPRASADA RAO, S. M. (2)	1984	A MULTIPLE SCATTERING THEORY F	86P/1479
ARCOE, G.	1983	A MULTIPLE SCATTERING THEORY F	86P/1479
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ODSWORTH, G. J. (2)	1985	GEOLOGIC STRUCTURE AND NEOTECT	86P/1676	YAO XIAO-XIN	1984	THE EXPERIMENTAL STUDIES OF ST	86P/0593
ODWORTH, P. L.	1985	PALEOMAGNETIC EVIDENCE FOR DIS	86P/2050	YAO XIU, ZHOU (3)	1984	PALEOGEOGRAPHIC AND TECTONIC E	86P/2739
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ORTEL, R. (2)	1985	ACCRETION AND LATERAL VARIATIO	86P/1672		1984	ESTIMATION OF STRONG GROUND MO	86P/3030
ORTHINGTON, M. H. (2)	1985	REGIONAL STRESS FIELD OF THE I	86P/1748	YAO-LIN SHI (2)	1984	ON THE THERMAL STRUCTURE OF SU	86P/2154
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RIGHT, C. + MUIRHEAD, K. J. +	1985	USING LOWER CRUSTAL DEPTHS TO	86P/3219	YASUHARA, K. + HIRAO, K. + FUJ	1984	UNDRAINED SHEAR BEHAVIOUR OF Q	86P/3247
RIGHT, I. P. (2)	1983	THE P WAVE VELOCITY STRUCTURE	86P/2137	YASUHARA, K. + YAMANOUCHI, T	1986	SECONDARY COMPRESSION OF CLAY	86P/2486
RIGHT, J. A. (2)	1983	STABLE ISOTOPIC COMPOSITION OF	86P/1920	YAN HUEI YEH (2)	1985	A REFINED SEISMIC ANALYSIS AND	86P/3779
RIGHT, J. E. (3)	1984	COMPARISON OF ANALOGUE MODEL A	86P/0838	YAZAKI, S. (2)	1985	ERUPTIVE OF MOUNT ONTAKE, JAPA	86P/2602
RIGHT, R. M. (2)	1984	MIDDLE TO LATE JURASSIC TECTON	86P/1700	YE ZHENG REN, + XIE XIAO BI	1985	THE ISOSTASY AND CRUSTAL DENSI	86P/3365
RIGHT, S. F. (2)	1984	INTERACTIVE SEISMIC MAPPING OF	86P/1556	YE ZHOUJIE (4)	1984	THE PLASTIC DEFORMATION CHARAC	86P/1753
RIGHT, T. O. (2)	1984	EARLY DEFORMATION IN THE SYDNE	86P/1768	YE, HONG (3)	1985	EVOLUTION OF THE XIALIAO BASIN	86P/3125
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U PEI-ZHI (3)	1985	U PB ZIRCON GEOCHRONOLOGY OF L	86P/2136	YEATES, A. N. (2)	1984	A ROCK PROPERTY DATABASE FOR T	86P/0614
U QINSHENG, + XU JUNZHEN, + Y	1984	EXPERIMENTAL STUDY OF ELECTROM	86P/2773	YEDLIN, M. J. (2)	1984	RAY EQUATIONS IN RETARDED SNEL	86P/3665
U SHI-JING, (2)	1985	SR ISOTOPE CHARACTER OF INITIA	86P/0850	YEFIMOVA, V. E. A. (2)	1984	THE EXPANSION OF INTERPRETATIO	86P/0241
U WENJING	1985	ON THE PROPAGATION OF ELECTROM	86P/2765	YEH, YAW HUEI (2)	1985	A REFLECTION SEISMIC ANALYSIS	86P/3779
U WENJING, + QI GUIZHONG	1983	APPLICATIONS OF ORTHOGONALITY	86P/3763	YEN, T. P	1982	THE SEISMIC VELOCITY AND UPPERM	86P/2982
U YONGSHENG (2)	1984	THEORETICAL PROBLEMS OF DISCRE	86P/0764	YI-PING, HUANG + TENG JI-WEN	1985	THE TAU METHOD INVERSION AND C	86P/2915
U, F. T. (2)	1984	STRUCTURAL ANALYSIS OF THE MOZ	86P/1758	YIANPING LI (2)	1985	OROCLINAL BENDING OF THE SOUTH	86P/3106
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U, HONG LING (2)	1983	ATTENUATION CHARACTERISTICS OF	86P/2886	YILMAZ, O. + CHAMBERS, R	1984	MIGRATION VELOCITY ANALYSIS BY	86P/1492
, P. + PELTIER, W. R.	1983	DISPLACEMENT AND STRESS FIELDS	86P/1745	YIM, W. W.S. + GLEADOW, A. J	1985	FISSION TRACK DATING STUDY	86P/1453
, R. + AKI, K.	1983	PLEISTOCENE DEGLACIATION AND T	86P/0032	YING JUNLONG, & 6 OTHERS	1984	GEOCHRONOLOGICAL STUDIES OF PR	86P/0210
, RU-SHAN	1985	SCATTERING CHARACTERISTICS OF	86P/3581	YING, CHU (3)	1984	A FURTHER EXPLORATION OF ELECT	86P/3453
, T. H. (2)	1984	MULTIPLE SCATTERING	86P/3540	YING-NAN, JI (3)	1983	IMPROVEMENTS ON THE DIGITAL SY	86P/0173
, X. Y. (3)	1984	THE DENSITY OF DISCONTINUITY T	86P/2459	YINTING, LI + MEISSNER, R. O	1985	MECHANICAL AND THERMAL STRUCTU	86P/0890
LING ZHAO (3)	1984	PALEOMAGNETIC RESULTS FROM SOM	86P/2067		1983	DISTRIBUTIONS OF TEMPERATURE,	86P/0891
-SHENG, TONG (2)	1984	PREFERENTIAL RIFTING OF CONTIN	86P/3857	YIOR, F (2)	1985	EVIDENCE FOR AN INCREASE IN CO	86P/0792
UENSCHEL, P. C. (2)	1985	EXPERIMENTAL STUDY OF ELECTROM	86P/2773	YITING, CAI (3)	1985	GEOMETRICAL ANALYSIS OF CONICA	86P/3159
UNDERMAN, R. L. + ROSE, W. I.	1984	NUMERICAL MODELING OF EARTH	86P/2241	YOKOYAMA, H. (4)	1985	ACOUSTIC EMISSION MEASUREMENT	86P/2176
UNSCH, C. + ZLOTNICKI, V	1984	AMATITLAN, AN ACTIVELY RESURGI	86P/0578	YOKOYAMA, K. (5)	1985	LONG-DISTANCE ACOUSTIC EMISSIO	86P/2175
VATT, B. W. + YEATES, A. N. +	1984	THE ACCURACY OF ALTIMETRIC SUR	86P/0679	YOKOYAMA, I.	1985	GROUND DEFORMATIONS AND VOLCAN	86P/3721
VATT, C. & 8 OTHERS	1984	A ROCK PROPERTY DATABASE FOR T	86P/0614	YOMOGIDA, K.	1985	GAUSSIAN BEAMS FOR SURFACE WAV	86P/3673
VATT, F. + BERGER, J.	1984	COMPARING TILTMETERS FOR CRUST	86P/2573	YONEKURA, N	1984	TECTONIC LANDFORMS IN AND AROU	86P/0432
YLLIE, P. J.	1984	HIGH PRECISION MEASUREMENTS AN	86P/1026	YONEZAWA, H. (5)	1984	ACTIVE FAULTING IN AND AROUND	86P/1151
YNN, J. C. + HASBROUCK, W. P.	1984	SOURCES OF GRANITOID MAGMAS AT	86P/2395	YONG, CHEN (3)	1984	ULTRASONIC P WAVE ATTENUATION	86P/0266
YNNE, P. J. (3)	1985	GEOPHYSICAL STUDIES OF CHROMIT	86P/1801	YONG, CHEN + YU XIAO-HONG	1984	ACOUSTIC EMISSION OF ROCK SPEC	86P/0267
YSS, M. (2)	1985	PALEOMAGNETIC EVIDENCE FOR DIS	86P/2050	YONGNIAN, HE + LIN CHUANYONG,	1984	THE ACTIVITY OF FAULT ZONE INF	86P/1759
YSS, M. + HABERMANN, R. E. +	1984	CLUSTERING OF FORESHOCKS AND P	86P/3004	YONGSHENG, WU (2)	1984	STRUCTURAL ANALYSIS OF THE MOZ	86P/1758
YSS, M. + KIND, R.	1983	SEISMIC QUIESCENCE AND ASPERIT	86P/0344	YONKEE, W. A. (2)	1984	SOLUTION CLEAVAGE AND ITS RELA	86P/0520
YTTENBACH, A. (4)	1985	CRUSTAL TRANSIT TIME MONITORIN	86P/1608		1985	RELATIONSHIP OF SPACED CLEAVAG	86P/3189
		THE AGE AND ORIGIN OF SOME NOR	86P/3519	YORK, D. (3)	1984	CONSTRAINTS ON THE MOTIONS OF	86P/1119
				YOSHIDA, K. K.	1985	ANALYSIS OF THE PARAMETER THET	86P/3401
				YOSHIDA, M.	1984	GROUP VELOCITIES, WAVE FORMS,	86P/2985
ENOPHONOTOS, C. (4)	1984	MODEL FOR THE ORIGIN OF THE TR	86P/0468	YOSHIDA, M. (3)	1983	MEASUREMENT OF TERRESTRIAL AGE	86P/1917
IA MING, + ZHANG CHENGHUI, +	1985	URANIUM-SERIES DATING OF CORAL	86P/2825	YOSHIDA, S.	1985	TWO-DIMENSIONAL RUPTURE PROPAG	86P/3732
IANJIE SHEN + WANG ZIRUI	1984	THERMAL RESERVOIR MODEL ANALYS	86P/0933	YOSHIDA, T.	1984	TERTIARY ISHIZUCHI CAULDRON, S	86P/0580
IAO CHENGYA	1984	AMONG THE VARIOUS GEISMIC WAVE	86P/0282	YOSHIOKA, N.	1983	SEARCH FOR YAMATO METEORITES I	86P/1902
IAO, DENG (4)	1984	A PRELIMINARY RESEARCH ON THE	86P/2185	YOU, H. S. (3)	1985	APPLICATION OF HOMOMORPHIC DEC	86P/3622
IAO-BI, XIE (2)	1985	THE ISOSTASY AND CRUSTAL DENSI	86P/3365	YOU-MING, LI (2)	1984	THE STUDY OF CRUST AND UPPER M	86P/2973
IAO-BO, CHEN (2)	1985	A FURTHER EXPLORATION OF ELECT	86P/3453	YOUNG, C. T.	1985	A PROGRAM FOR FINDING SEISMIC	86P/3586
IAO-HONG, YU (2)	1985	ACOUSTIC EMISSION OF ROCK SPEC	86P/0267	YOUNG, P. D. + COX, C. S.	1983	MAGNETIC ANOMALIES OF THE OCEA	86P/0769
IAO-XIN, YAO	1984	ON THE HORIZONTAL STUDIES OF T	86P/0593	YOUNG, T. T. + MONASH, C. B. +	1984	COMPUTER MODELS SHOWING VISCOS	86P/1532
IE MINGQIAN (2)	1984	ON THE TECTONIC EVOLUTION OF E	86P/2390	YOUNGQUIST, S. (2)	1985	A DYNAMIC MODEL OF THE CURVATU	86P/3850
IE XIAO-BI (2)	1984	THE ISOSTASY AND CRUSTAL DENSI	86P/3365	YOUNKER, L. W. (2)	1984	DEVELOPMENT AND APPLICATION OF	86P/2178
IE, LILI	1985	THE MAIN FEATURES OF DATA PROC	86P/3027	YOUNKER, L. W. (3)	1983	CHEMICAL EVOLUTION OF A HIGH L	86P/1776
IE, LILI	1985	THE NEAR SOURCE STRONG-MOTION	86P/3025	YU XIAO-HONG (2)	1984	ACOUSTIC EMISSION OF ROCK SPEC	86P/0267
IJIN, LI (2)	1984	THE AGE OF DACHANG GEISMIC WAVE	86P/2124	YU ZHEN-QING, + WANG GUI-HE, +	1984	DISCUSSION ON USING VSP RELIAB	86P/0984
IN, LIU RUO (4)	1985	BB-6: A QUATERNARY AGE STANDAR	86P/3498	YU, H. + ZHENG, Y.	1984	A STATISTICAL ANALYSIS APPLIED	86P/0501
ING RU-YING (2)	1985	A SPACE-SPECTRUM ANALYSIS ON A	86P/2998	YU, Z. + CHANG, S. + KUMAZAWA,	1983	PRESENCE OF PERIODICITY IN MET	86P/1927
INGYUAN, MA + LIU GUODONG, +	1984	THE STRUCTURE AND DYNAMICS OF	86P/3897	YU-LIANG, HU (2)	1984	ULTRASONIC P WAVE ATTENUATION	86P/0266
INGYUAN, MA + SUO SHUTIAN	1984	ON GLIDING NAPPES AND MULTI-LE	86P/3547	YUAN XUECHENG, & 10 OTHERS	1985	DEEP MAGNETOTELLURIC SOUNDING	86P/2786
INHE, WANG	1984	A DISCUSSION ON THE RELATION A	86P/2838	YUAN, D. W. (3)	1984	RELATIONS OF MAGSAT ANOMALIES T	86P/1274
INHUA, WANG + QI GUIZHONG, +	1985	RESISTIVITY PRECURSORS AND SPR	86P/3735	YUAN-ZHUANG, LIU (3)	1984	APPLICATION OF OPTIMAL LINEAR	86P/0357
INLING, CAO (2)	1985	SOME CONSIDERATIONS ON THE REC	86P/3832	YUANFAN XU, + FANGYOU SUN, + C	1985	SOME CHARACTERISTICS OF THE GE	86P/2015
IONG GUANG-CHU	1985	METHOD OF UPWARD CONTINUATION	86P/3400	YUCH-NING SHIEH	1985	HIGH-180 GRANITIC PLUTONS FROM	86P/2807
IONG LIANGPING, + ZHANG JUMIN	1984	MATHEMATICAL SIMULATION OF REF	86P/3146	YUDHBIR, + HUNG, J. J.	1985	DEVELOPMENTS IN ROCK PHYSICS	86P/2408
IONG, CHEN	1984	ON THE EVOLUTION OF THE EARTH	86P/0658	YUE-NING, ZHU + XING RU-YING	1985	A SPACE-SPECTRUM ANALYSIS ON A	86P/2998
IU, ZHOU YAO (3)	1984	PALEOGEOGRAPHIC AND TECTONIC E	86P/2739	YUEN, D. A. (2)	1984	STEADY STATE, SECONDARY CONVEC	86P/0060
IUYUN, ZHOU (3)	1985	URANIUM-SERIES DATING OF CORAL	86P/2825		1984	CONVECTIVE MIXING AND THE FINE	86P/1958
IUZI, SHEN (2)	1985	THE DATA ANALYSES OF SYSTEMATI	86P/1843	YUEN, D. A. + SABADINI, R.	1984	A COMPARISON OF THE COMPLETE A	86P/2565
U DA-FANG (2)	1985	MANTLE RAYLEIGH-WAVE DISPERSIO	86P/2884	YUEN, D. A. + SCHUBERT, G.	1983	SECONDARY CONVECTIVE INSTABILIT	86P/2589
U DONG-JUN (2)	1985	ROCK RUPTURE CAUSED BY DECREAS	86P/3250	YUKUTAKE, T. & 27 OTHERS	1984	TIME-DEPENDENT SOLUTIONS OF ME	86P/2594
U HONG-HAI, + YANG QING-JIN	1985	DIGITAL CALCULATION AND INTERP	86P/2768	YUKUTAKE, T. (2)	1984	THE EFFECTS OF POST-SEISMIC MO	86P/3309
U HOUZE, + ZHU ZHUOWEN	1984	REPRESENTATION OF GRAVITY FIEL	86P/0082		1984	THE EFFECTS OF TRANSIENT RHEOL	86P/3336
U JI-QING (3)	1984	NUMERICAL EVALUATION AND ANALY	86P/3257		1985	CONSTRAINTS ON SHORT-TERM MANT	86P/3338
U JIAWEI, + WANG PING, + CHIN	1984	THE PLASTIC DEFORMATION CHARAC	86P/1753	YUEN, D. A. (3)	1985	TRANSIENT POLAR MOTIONS AND TH	86P/3305
U JING-MING, +	1984	THE SOLAR CYCLE EFFECT ON THE	86P/1305	YUEN, D. A. + FLEITOUT, L.	1985	THINNING OF THE LITHOSPHERE BY	86P/0052
U JUNZHEN, (2)	1984	SR ISOTOPE CHARACTERISTICS OF	86P/0850		1984	STABILITY OF THE OCEANIC LITHO	86P/0053
U LEI, + WU YONGSHENG	1984	STRUCTURAL ANALYSIS OF THE MOZ	86P/1758	YUEN, D. A. + SABADINI, R.	1984	SECULAR ROTATIONAL MOTIONS AND	86P/2563
U RONGHUA, + JIN CHENGWEI	1984	A GEOCHRONOLOGICAL STUDY OF TH	86P/2137	YUEN, D. A. + SCHUBERT, G.	1983	GLOBAL DEFORMATION OF THE EART	86P/2583
U WEI-MIN, + TONG WU-SHENG, +	1985	EXPERIMENTAL STUDY ON FRACTURE	86P/2773	YUKUTAKE, T. & 27 OTHERS	1984	PRELIMINARY REPORT OF THE MIKA	86P/2598
U WEN-TIAN, (2)	1985	AN ALGORITHM FOR PROCESSING SE	86P/2942	YUKUTAKE, T. (2)	1984	SPATIAL PROPERTIES OF THE GEOM	86P/2625
U WEN-YAO (2)	1985	A NESTED GEOMAGNETIC MODEL OF	86P/2677		1985	EXTRACTION OF MAGNETIC ANOMALI	86P/2627
U WEN-YAO, + TSCHU KANG-KUN	1984	A STUDY OF THE RHA FOR THE GEO	86P/1311	YUKUTAKE, T. (3)	1983	A NEW MODEL OF OCEAN BOTTOM MA	86P/1831
U ZHIGANG	1985	GENESIS OF MESOZOIC VOLCANIC R	86P/3905	YUKUTAKE, T. + FILLOUX, J. H.	1983	PRELIMINARY REPORT ON A MAGNET	86P/1408
U, RONG-HUA (2)	1984	U-PB GEOCHRONOLOGY OF GANGDISE	86P/3138	YUKUTAKE, T. + YOSHINO, T. + U	1984	CHANGES IN THE APPARENT ELASTR	86P/0360
U, S. H. (2)	1984	UPPER MANTLE STRUCTURE IN THE	86P/2267	YULIN, ZHAO (3)	1985	RESISTIVITY PRECURSORS AND SPR	86P/3735
U, YUANFAN + FANGYOU SUN, + C	1985	SOME CHARACTERISTICS OF THE GE	86P/2015	YUND, R. A. (2)	1985	DYNAMIC RECRYSTALLIZATION OF F	86P/3163
UE EN (3)	1985	MECHANICAL AND THERMAL STRUCTU	86P/0890	YUNLONG, ZHAO (2)	1985	NAA DETERMINATION OF THE 235U/	86P/3495
	1983	DISTRIBUTIONS OF TEMPERATURE,	86P/0891	YUSSEF, M. M. (4)	1985	MISE EN EVIDENCE DE COULISSAGE	86P/3874
UE-ZHONG, SHAO (2)	1985	STUDY OF THE DYNAMIC CHARACTER	86P/3674				
UEZHENG, YUAN & 10 OTHERS	1985	DEEP MAGNETOTELLURIC SOUNDING	86P/2786				
UENONG, LIN (3)	1984	THE AGE OF DACHANG GRANITES AN	86P/2124				
UEZHENG, ZHENG	1985	MESO- CENOZOIC VOLCANIC ROCKS	86P/1719				
UEZHENG, ZHENG + ZHAO DASHENG	1984	CENOZOIC BASALT IN SINO- KOREA	86P/2404				
UNSEN, HU	1985	PHYSICAL STATE OF FLUID IN HIG	86P/2860				
				ZACZEK, Y.	1985	SEISMO-TECTONIC STUDY FOR BELG	86P/1655
				ZADRO, M.	1984	SPECTRAL PROPERTIES OF THE NEW	86P/3363
				ZADRO, M. (2)	1982	SEISMIC BEHAVIOR OF THE GARGAN	86P/0388
				ZAGORCEV, I. (2)	1983	RUBIDIUM- STRONTIUM ISOTOPIC D	86P/3511
				ZAGORCEV, I. + MURBAT, S.	1983	RUBIDIUM- STRONTIUM DATA ON TH	86P/3512
				ZAHNLE, K. J. (2)	1986	LUNAR NODAL TIDE AND METEORITE	86P/3287
				ZAHRADNIK, J. + URBAN, L.	1984	EFFECT OF A SIMPLE MOUNTAIN RA	86P/3566
AGLE, A. E. + LEVY, B. C.	1985	A LAYER-STRIPPING SOLUTION OF	86P/2922	ZAI-TIAN, MA	1985	ON STABILITY OF SPLITTING-UP A	86P/3284
AKOBI, N. M. (2)	1982	MANTLE ADVECTION AND HEAT FLOW	86P/0224	ZAITSEV, YU. A. (2)	1984	"ABOUT THE ATLAS OF PALAEOTECT	86P/3884
AKOVLEV, YU. V. (3)	1984	APPLICATION OF P2-APPROXIMATIO	86P/1875	ZAKHAROVA, M. G. (5)	1984	REGULARITIES OF THE MASS THICK	86P/2588
AKUBOV, M. S. (3)	1984	SEISMOLOCATION OF THE EARTH'S	86P/2978	ZAKOWICZ, K.	1984	POROUS MEDIA	86P/2817
ALE, D. (3)	1984	NEAR-SURFACE IN SITU STRESS, 3	86P/0490	ZALASIEWICZ, J. A. + MATHERS,	1985	THE APPLICATION OF GROUND COND	86P/1369
AMADA, E.	1984	SUBAQUEOUS PYROCLASTIC FLOWS	86P/3017	ZAMAKHAEV, A. M. (2)	1986	VARIATION OF VELOCITIES OF ULT	86P/2195
AMAGUCHI, D. K.	1984	TREE-RING EVIDENCE FOR A TWO-Y	86P/3983	ZAN, L. (4)	1985	PRELIMINARY EVALUATION OF SOUF	86P/2180
AMAGUCHI, T. (3)	1985	MANTLE CONTAMINATION UNDER AKA	86P/3492	ZAN, L. (6)	1985	PRELIMINARY MODEL OF THE RIBEI	86P/2874
AMAHARA, H. (2)	1984	EFFECT OF LATERAL INHOMOGENEIT	86P/0945	ZANDT, G. (2)	1984	SEISMIC EVIDENCE FOR AN ANCIEN	86P/2248
AMAMOTO, A. (5)	1983	PRESENCE OF PERIODICITY IN MET	86P/1927	ZARTMAN, R. E. + LEO, G. W.	1985	NEW RADIOMETRIC AGES ON GNEISS	86P/1446
AMAMOTO, J. (2)	1984	FRACTURE ANALYSIS IN GEOTHERMA	86P/0937	ZARTMAN, R. E. + NAYLOR, R. S.	1984	STRUCTURAL IMPLICATIONS OF SOM	86P/0215
AMAMOTO, K. (4)	1984	UPPER CRUSTAL STRUCTURE BENEAT	86P/2983	ZASHU, S. (2)	1984	HE3/HE4 RATIO, NOBLE GAS ABUND	86P/0843
AMANOUCHI, T. (2)	1986	YIELD CRITERION FOR SOILS BASE	86P/2484	ZAVGORODNYAYA, O. V. (2)	1984	NEW MEASUREMENTS AND A MAP OF	86P/0231
	1986	SECONDARY COMPRESSION OF CLAY	86P/2486		1982	HEAT FIELD OF THE NORTH-EASTER	86P/2152
	1986	SLOPE STABILITY IN A PUMICE-FL	86P/2503	ZAVOISKAYA, I. N.	1984	TECHNIQUES FOR STUDYING LOCAL	86P/2028
AMANOUCHI, T. (3)	1986	STATIC AND REPETITIVE LOADING	86P/2485	ZAVOISKII, V. N. (3)	1984	INTERPRETATION OF ANOMALOUS MA	86P/2018
AMASHINA, K. + FUKUDOME, T.	1984	A METHOD OF PHOTOGRAPHIC SURVE	86P/2571	ZAZHIGIN, V. S. (2)	1984	PALEOMAGNETIC CHARACTERISTICS	86P/2738
AMAUCHI, T.	1985	EARTHQUAKE PREDICTION RESEARCH	86P/3791	ZEISLOFT, J. + FOLEY, D. + BLA	1984	WATER GEOCHEMISTRY OF HYDROTHE	86P/0918
AMAZAKI, A. (2)	1984	WAVE-INDUCED LIQUEFACTION IN S	86P/1822	ZEITLER, P. K.	1985	COOLING HISTORY OF THE NW HIMA	86P/2815
AMAZAKI, H.	1984	ON THE RELATIONSHIPS BETWEEN A	86P/1146	ZELICHOWSKI, A. M.	1983	TEKTONIKA NIECKI BRZEZNEJ I JE	86P/1006
	1984	NEOTECTONICS OF THE SOUTH POSS	86P/1165	ZELLER, E. J. (4)	1983	FIELD TEST OF THERMOLUMINESCEN	86P/2112
AMAZAKI, K. (3)	1984	UPPER CRUSTAL STRESSES AND VER	86P/3927	ZELLMER, J. T. + ROQUEMORE, G.	1985	MODERN TECTONIC CRACKING NEAR	86P/3956
AMPOLI, S. +	1982	THE STUDY OF THE CAPABILITIES	86P/0295	ZEMAN, A.	1984	SECULAR CHANGES OF THE GEOMAGNI	86P/1942
AN HUAI-BIN, (2)	1984	ON TIDAL GRAVITY ANALYSIS AT Q	86P/1255	ZEMAN, A. (2)	1984	INTERPRETACE MERENI RECENTNICH	86P/3323
AN ZHIDE, + GUO LUCAN	1985	RELATIONSHIP BETWEEN EARTHQUAK	86P/3762	ZEN, E.	1984	IMPLICATIONS OF MAGMATIC EPIDO	86P/3136
AN, L. (4)	1985	FUNDAMENTAL CHARACTERISTICS OF	86P/2771	ZENJO, V. (2)	1980	SEISMIC RISK ON THE SOUTHERN A	86P/1638
AN, SUN + SHEN XIUZI, + HUANG	1985	THE DATA ANALYSES OF SYSTEMATI	86P/1843	ZERBINI, S. (3)	1983	ON THE MECHANISM OF FORMATION	86P/1107
ANAGIDANI, T. + EHARA, S. + N	1984	LOCALIZATION OF DILATANCY IN O	86P/3249		1984	ISTITUZIONE DI UNA RETE GEODET	86P/1918
ANAGISAWA, M.	1984	DERIVATION OF CRUSTAL MAGNETIC	86P/0718	ZERBINI, S. (5)	1984	GEOID COMPUTATIONS IN THE ITAL	86P/0090
	1984	CRUSTAL STRAIN MEASUREMENTS US	86P/2575	ZEREMSKI, M.	1982	ORTHOGONAL MORPHOSTRUCTURES AN	86P/3200
ANAGISAWA, M. (2)	1985	ANTISUNWARD SPACE CURRENTS BELO	86P/2605	ZETSCHE, H. (2)	1982	ARBEITEN ZUR SATELLITENGEODAES	86P/0067
ANAGISAWA, M. + KONO, M.	1985	MEAN IONOSPHERIC FIELD CORRECT	86P/2612	ZEUCH, D. H. + GREEN II, H. W.	1984	EXPERIMENTAL DEFORMATION OF A	86P/2496
	1984	MAGNETIC ANOMALY MAPS OBTAINED	86P/2615		1984	EXPERIMENTAL DEFORMATION OF A	86P/3251
ANAGISAWA, M. + WAKASUGI, T.	1984	OBSERVATIONS OF CRUSTAL TILT A	86P/1653	ZHAMALETDINOV, A. A. (2)	1984	PRELIMINARY RESULTS OF MHD TES	86P/0179
ANAI, K. (2)	1983	REVIEW OF THE YAMATO-74 METEOR	86P/1903	ZHAN, K. (2)	1985	FUNDAMENTAL CHARACTERISTICS OF	86P/2771
ANAI, K. (3)	1983	CHEMICAL COMPOSITIONS OF ANTAR	86P/1908	ZHANG BAOHUA, (2)	1985	GEOMETRICAL ANALYSIS OF CONICA	86P/3159
ANAI, K. (5)	1983	OXYGEN ISOTOPIC COMPOSITION OF	86P/1921	ZHANG BUCHUN, + JIA SANFA, + W	1985	INTRAPLATE SEISMOTECTONIC FEAT	86P/3833
ANAI, K. + MATSUMOTO, Y. + KO	1983	BRACHINA-LIKE INCLUSION IN THE	86P/1904	ZHANG CHENGHUI, (2)	1985	URANIUM-SERIES DATING OF CORAL	86P/2825
NG BAO-ZHE (5)	1985	AN ALGORITHM FOR PROCESSING SE	86P/2942	ZHANG DECHENG, + MA ZUONGJIN,	1984	BLOCK STRUCTURE AND EARTHQUAKE	86P/2306
NG CHU-LIANG	1985	ELASTIC WAVE PROPAGATION ALONG	86P/2879	ZHANG GENG-JI	1984	ON THE CONVERGENCE OF THE SUCC	86P/1371
NG MING (2)	1985	A COMPUTER METHOD FOR GRAVITY	86P/3371	ZHANG HU	1985	A METHOD TO ANALYSE CIRCULAR C	86P/3160
NG QING-JIN (2)	1985	DIGITAL CALCULATION AND INTERP	86P/2768	ZHANG HUIMIN, + ZHANG WENZHI	1984	PALAEOMAGNETIC DATA, LATE PREC	86P/2719
NG ZHENDE, + XIE MINGQIAN	1984	ON THE TECTONIC EVOLUTION OF E	86P/2390	ZHANG JUMING (2)	1985	MATHEMATICAL SIMULATION OF REF	86P/2146
NG ZHI (3)	1984	SR ISOTOPE CHARACTERISTICS OF	86P/0850	ZHANG PING, + SHI ME1-GUANG	1984	A NEW METHOD TO CALIBRATE THE	86P/1323
NG ZHIFA	1985	THE TRACING METHOD TO DETERMIN	86P/1841	ZHANG QINGLONG (4)	1985	THE DATA ANALYSES OF SYSTEMATI	86P/1843
NG, F. W. + WARD, S. H.	1985	SINGLE- BOREHOLE AND CROSS-BOR	86P/3462	ZHANG SHAO-QUAN, + GUO JIAN-MI	1984	ON THE COUPLING FACTOR OF AN E	86P/1033
NG, FANG-WEI + WARD, S. H.	1984	INVERSION OF BOREHOLE NORMAL R	86P/0820	ZHANG WEI (3)	1984	DISCUSSION ON THE VSP REFLECTI	86P/0984
NG, WANG-HONG (5)	1985	SOLID-STATE NUCLEAR MAGNETIC R	86P/3496				

ZHANG WEI-XI, (4)	1984	THE WANDERING PATH OF VIRTUAL	86P/2042
ZHANG WENBIN (2)	1985	A COMMONLY-SIGHTED ROCK MASS S	86P/1737
ZHANG WENYOU, + ZHONG JIAYOU,	1985	A NOTE ON THE MECHANISM OF SUB	86P/1665
ZHANG WENZHI (2)	1985	PALAEOMAGNETIC DATA, LATE PREC	86P/2719
ZHANG ZHENGEN, + LI XILIN, + L	1984	THE AGE OF DACHANG GRANITES AN	86P/2124
ZHANG ZHI (5)	1985	SOME CONSIDERATIONS ON THE REC	86P/3832
ZHANG, B. M. (2)	1984	A FURTHER EARTHQUAKE ON THE KE	86P/3821
ZHANG, B. M. (3)	1985	A CONFIRMED EARTHQUAKE IN CONT	86P/3073
ZHANG, J. + LAY, T.	1984	INVESTIGATION OF A LOWER MANTL	86P/0301
ZHANG, LIREN (2)	1984	THE CLASSIFICATION OF QUATERNA	86P/1757
ZHANG, WEN-YOU (3)	1985	PRELIMINARY PHANEROZOIC POLAR	86P/0134
ZHANG, Y. (5)	1984	FOCAL MECHANISMS AND AFTERSHOC	86P/2328
ZHAO DASHENG (2)	1984	CENOZOIC BASALT IN SINO- KOREA	86P/2404
ZHAO HAN-ZHANG, + WU SHI-JING,	1985	ON THE PROPAGATION OF ELECTROM	86P/2765
ZHAO LIAN-SHE, + YAO ZHEN-XING	1985	COMPLEX PHASE MATCHING METHOD	86P/2941
ZHAO WEI, (2)	1985	GRAVITY CHANGES BEFORE AND AFT	86P/3376
ZHAO YULIN (3)	1985	RESISTIVITY PRECURSORS AND SPR	86P/3735
ZHAO YUNLONG, (三)	1985	NAA DETERMINATION OF THE 235U/	86P/3495
ZHAO, WU-LING (3)	1984	PREFERENTIAL RIFTING OF CONTIN	86P/3857
ZHARIKOV, V. A. (3)	1982	THE THERMODYNAMICS OF SUPERCRI	86P/2845
ZHDANOV, M. S. + FRENKEL, M. A	1983	THE SOLUTION OF THE INVERSE PR	86P/0830
ZHDANOV, M. S. + GOLUBEV, N. G	1983	USE OF THE FINITE FUNCTIONS ME	86P/3451
ZHEN-MIN, LIN + YANG MING	1985	A COMPUTER METHOD FOR GRAVITY	86P/3371
ZHEN-QING, YU + WANG GUI-HE, +	1984	DISCUSSION ON THE VSP REFLECTI	86P/0984
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